

roject Title:	IT Strategic Pla	an Implementation (pa	rt 1)		
<b>Project Priority</b>	Priority 2				
Project Code:	IT-SP001	Project Type:	ADDITION & REPLACEMENT	Start Date (FYE)	2011
Department:	122011	Status: Active	Con	pletion Date (FYE)	2011
Description:				<u> </u>	ustifications:
This is a framewor	k for the implement	ation of the Strategic Plan.	It involves an audit of all departmen	ts	Mandated
		nap for future development			Remove hazards
Explanation:					Maintains service
departments. After departments use v	r this, the data sour	ces will be identified and li tional staff member will be	ne PC and software assets of all nks will be made to see which required to coordinate the efforts of t	he	Increase efficiency Increase revenues Improves service New service
Alternative:					X Convenience
	continue to purch		sses only their immediate need	L	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction		\$60,000						\$60,000
Equipment Other Expenses		\$60,000						\$60,000
Total		\$120,000				- "		\$120,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$120,000						\$120,000
Total		\$120,000						\$120,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
- Total								



Project Request Form

**Project Title:** Strategic Plan Implementation (Part 2)

**Project Priority:** 

Priority 2

Project Code: Department:

IT-SP002 122011

Project Type: Status: Active REPLACEMENT

Start Date (FYE): 2011 Completion Date (FYE): ongoing

**Justifications:** 

Mandated

Remove hazards

Maintains service

Increase efficiency

Increase revenues

Improves service

New service

Convenience

Other

#### Description:

This CIP covers the replacement of the software in use by the commissioner's office. This includes Real Estate Assessment and billing, Personal property billing, meals tax, business licenses, cigarette tax, admissions tax, transient occupancy tax., incomes, public service real estate and personal property, consumer utility tax, utility consumption tax, ROW fees, bank franchise tax.

#### **Explanation:**

The Commissioner of the Revenue is currently using an aging system that has been supplemented with inhouse programming and excel spreadsheets. The current programmer no longer has enough time to commit to the maintain or enhance the project, and needs are creating inefficiencies in the office. Most of the support costs would be offset by not paying Sungard the revenue support costs.

#### Alternative:

- 1) Hire 2 programmers specifically for project enhancement.
- 2) Doing nothing would require IT to continue to "Band-aid" the system. This does nothing to improve the efficiency of the office.
- 3) Upgrading Pentamation would not provide the software modules that are currently missing in the department

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$390,000						\$390,000
Total		\$390,000						\$390,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$390,000						\$390,000
Total		\$390,000						\$390,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets		\$30,000	\$30,000	\$30,000	\$30,000	\$30,000		\$150,000
Total	-	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000		\$150,000



Project Request Form

roject Title:

Asset Management Software

**Project Priority:** 

Priority 2

Project Code: Department:

IT-SP003 122011 Project Type:

**IMPROVEMENT** 

Start Date (FYE): 01/10/20

Status: Active Completion Date (FYE): 06/2011/

#### Justifications: **Description:** Mandated Purchase of Asset Management Software. This software will link and/or replace the 50+ databases that Remove hazards keep our Public Works and Public Utilities Assets and present them in an easy to use interface that allows us to manage these assets properly. Maintains service Explanation: Increase efficiency Increase revenues The Asset Management software will create a better information source for all public works/utilities assets. It will also create a work order system that can be utilized not only to manage those assets. Improves service Additionally, the new system will allow the city as a whole to create a customer service portal that will New service allow any department to take a call and get it routed properly.Department heads and city Management Convenience will also have the ability to track citizen concerns throughout the system. Other

#### Alternative:

Maintain separate systems that create disorganization and slow productivity. This will not address the problem of multiple persons calling about a single issue and not being able to track it properly.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction		\$120,000						\$120,000
Equipment		\$5,000						\$5,000
Other Expenses		\$40,000						\$40,000
Total		\$165,000						\$165,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$165,000						\$165,000
Total		\$165,000						\$165,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Operating Capital Offsets			\$40,000	\$40,000	\$40,000	\$40,000		\$160,000
Total			\$40,000	\$40,000	\$40,000	\$40,000		\$160,000



Alternative:

Continue to waste personnel resources in the tracking of documents.

# Capital Improvement Program FY2011 thru FY2015

### Project Request Form

**Project Title: Document Management Software Project Priority:** Priority 2 Start Date (FYE): 09/10/20 **Project Code:** IT-SP004 Project Type: ADDITION Completion Date (FYE): 12/31/20 Department: 122011 Status: Active Description: Justifications: Mandated A document Management system will allow the storage and retrieval of paper documents in a format that will minimize retrieval time and create efficiencies within the departments. Remove hazards Maintains service **Explanation:** Increase efficiency The pilots will be: Increase revenues Finance Department- Scanning of AP documents. Human Resources Department- Scanning of personnel data Improves service Commissioner of the revenue- Scanning of Personal property forms. New service

Convenience

Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
· -	1 1101	2011	2012	2010	2014	2010	1 dtd10	
Planning								
Land								
Construction Equipment		\$10,000						\$10,000
Other Expenses		\$50,000						\$50,000
								· ·
Total		\$60,000						\$60,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue		\$60,000						\$60,000
Enterprise Revenue							•	
Bond Proceeds								Ī
Grants								
Capital Project Fund								
Other Revenue								
Total		\$60,000						\$60,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel								
Operating		\$8,000	\$8,000	\$8,000	\$8,000	\$8,000		\$40,000
Capital								
Offsets								
Total		\$8,000	\$8,000	\$8,000	\$8,000	\$8,000		\$40,000



### Project Request Form

roject Title: WIRE LESS MOBILE DATA SYSTEM

**Project Priority:** 

Priority 2

**Project Code:** Department:

WMDS 321132 Project Type: NEW

Status: Active

There are several alternatives: franchising, public-private partnership, leasing or "private system". There is no one single answer but with public safety involved, the driving force must

be information security, grade of reliability, redundancy and survivability.

Start Date (FYE): 2012

Completion Date (FYE): 2012

#### Justifications: Description: Mandated Develop, procure and install wireless infrastructure and mobile data solutions for City-County local Remove hazards government use. There is a significant public safety and general government need for enterprise Maintains service wireless connectivity to resources and communications. The cost estimate ranges from \$2-5M. Increase efficiency Increase revenues There needs to be a comprehensive, enterprise approach to these efforts just as was very successfully Improves service performed with the voice radio system. A wireless data system is much more than a "voice" radio system New service as it is a partnership or wireless communications infrastructure and the more traditional information Convenience technology division. A "City-County" approach will insure interoperability, compatibility and cost savings Other for all involved. Alternative:

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning	11101	2011	\$100,000	2010	2014	2010	1 didic	\$100,000
Land			\$100,000					\$100,000
Construction								
Equipment			\$3,800,000					\$3,800,000
Other Expenses			\$100,000					\$100,000
Total			\$4,000,000					\$4,000,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund			\$2,000,000					\$2,000,000
Other Revenue			\$2,000,000					\$2,000,000
Total		·	\$4,000,000	•	•	•		\$4,000,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital			\$100,000	\$100,000	\$100,000	\$100,000	:	\$400,000
Offsets			(\$50,000)	(\$50,000)	(\$50,000)	(\$50,000)		(\$200,000)
Total			\$50,000	\$50,000	\$50,000	\$50,000		\$200,000



Project Request Form

roject Title: utility storage
Project Priority: Priority 2

Start Date (FYE): 2011 **Project Code:** CIP3101 Project Type: CONSTRUCTION Completion Date (FYE): 2011 Department: 310131 Status: Active Justifications: **Description:** Mandated 60' x 30' storage building w/4 bay areas, 10' ceiling, Remove hazards finished interior, bath and water, concrete floor Explanation: Maintains service Increase efficiency Storage for evidence processing (including vehicles); storage Increase revenues of undercover surveillance vehicle. Improves service Alternative: New service none. Present storage on Chicago Ave. too small. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$76,000				·		\$76,000
Total		\$76,000						\$76,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$76,000						\$76,000
Total		\$76,000						\$76,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Alternative:

# Capital Improvement Program FY2011 thru FY2015

### Project Request Form

Project Title: TRAFFIC LIGHT INTERVENTION SYSTEM **Project Priority:** Priority 2 Project Code: Project Type: COMPLETION Start Date (FYE): 2009 TLI Completion Date (FYE): 2011 Department: 320132 Status: Active Description: Justifications: Mandated This is a system that provides transmitters for emergency vehicles, and receivers on traffic lights, that gives control of a traffic light to an approaching emergency vehicle. Control of the light means that the Remove hazards light turns green in the direction of travel for the emergency vehicle, thereby allowing other vehicles to Maintains service move out of the way. Increase efficiency **Explanation:** Increase revenues All emergency vehicles in the City will be equipped with this system including fire, police, and rescue Improves service squad vehicles. Once installed, the system will be maintained by the Traffic Division of the Public Works New service Department. This system will help reduce response times of all emergency services agencies. It will Convenience also increase the safety of the emergency responders. Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction								
Equipment Other Expenses	\$150,000	\$360,000						\$510,000
Total	\$150,000	\$360,000						\$510,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$150,000	\$360,000						\$510,000
Total	\$150,000	\$360,000						\$510,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



### Project Request Form

oject Title: Structural Burn Building **Project Priority:** Priority 3 Start Date (FYE): 2015 Project Code: Project Type: NEW SBB Completion Date (FYE): 2016 Status: Active Department: 320132 Justifications: Description: Mandated Replace Structural Burn Building. This building is utilized for live fire evolutions in entry level and Remove hazards advanced fire suppression training. Maintains service **Explanation:** Increase efficiency The current burn building is approximately 25 years old and is beginning to deteriorate. Approximately Increase revenues 10 years ago \$100,000 was spent to repair this building. There is a possibility of financial assistance through the Virginia Department of Fire Programs for this construction project. Improves service New service **Alternative:** Convenience Use existing building until it's no longer safe to operate. This will then require travel to other Other areas for required fire suppression training.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land						\$60,000		\$60,000
Construction Equipment Other Expenses						\$1,000,000		\$1,000,000
Total				***		\$1,060,000		\$1,060,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue						\$1,060,000		\$1,060,000
Total						\$1,060,000		\$1,060,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Request Form

Project Title:

FIRE STATION 5 (PARK VIEW)

**Project Priority:** 

Priority 3

Project Code: Department: FS5 320132 Project Type: Status: Active NEW

Start Date (FYE): 2010

Completion Date (FYE): 2012

Justifications: Mandated

Remove hazards

Maintains service

Increase efficiency

Increase revenues

Improves service

New service Convenience

Other

Description:

New fire station for the Park View area, which will improve response times to this area. When this station is built 12 additional personnel will have to be hired, and another fire engine will have to be purchased. Station is projected to be approximately 5,000 sq. ft. @ \$175 per sq. ft. Architects fees projected at 6%.

Explanation:

Response times to this area are the longest of any in the city. The addition of this station will reduce response times, and provide better services to the residents of this area. Approximately 1/2 acre of land will be needed for this project.

#### Alternative:

Relocate existing Fire Station 4 to an area which will continue to serve its existing area, as well as better serve the Park View area.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land		\$52,500						\$52,500
Construction Equipment Other Expenses		\$875,000						\$875,000
Total	·	\$927,500						\$927,500
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$927,500						\$927,500
Total		\$927,500						\$927,500
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011 \$475,812 \$13,125	2012 \$499,608 \$13,781	2013 \$524,583 \$14,470	2014 \$550,812 \$15,193	2015 \$578,532 \$15,954	Future	Total \$2,629,347 \$72,523
Total		\$488,937	\$513,389	\$539,053	\$566,005	\$594,486		\$2,701,870



### Project Request Form

roject Title: FIRE ENGINE

Project Priority: Priority 3
Project Code: FE5

Project Code:	FED	Project Type: NEW	Start Date (F	16). ZUII
Department:	320132	Status: Active	Completion Date (F	YE): 2013
Description:				Justifications:
Additional fire end	ine for Park View	Station. To be purchased on		Mandated
a 3 year contract a		•		Remove hazards
Explanation:				Maintains service
Provides better re-	sponse times to th	nat area of the city.		Increase efficiency
	-1			Increase revenues
Alternative:		•		X Improves service
Use existing rese	erve engine, if m	echanically sound, until such time as it nee	ds to be replaced.	New service
				Convenience
				Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$100,000	\$400,000					\$500,000
Total		\$100,000	\$400,000					\$500,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue		\$100,000						\$100,000
Bond Proceeds Grants Capital Project Fund Other Revenue			\$400,000					\$400,000
Total		\$100,000	\$400,000	•				\$500,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets		\$3,032 \$30,000	\$61,345	\$142,932	\$143,099	\$85,111		\$435,519 \$30,000
Total		\$33,032	\$61,345	\$142,932	\$143,099	\$85,111		\$465,519



### Project Request Form

**Project Title:** Tower 1 **Project Priority:** Priority 2 **Project Code:** T1 Start Date (FYE): 2013 Project Type: REPLACEMENT Department: Status: Active Completion Date (FYE): 2015 320132 Description: Justifications: Mandated Replace Tower 1. Remove hazards **Explanation:** Maintains service Tower 1 will be 17 years old by this time. While this replacement Increase efficiency date is 3 years short of its anticipated 20 year service life, Tower 1 has been plagued with significant mechanical problems since it was new. Increase revenues Improves service Alternative: New service Continue to use and live with the down time, which results in a reduction of service reliability to Convenience the community. Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$99,000	\$900,000			\$999,000
Total				\$99,000	\$900,000			\$999,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$99,000	\$900,000			\$99,000 \$900,000
Total				\$99,000	\$900,000			\$999,000
Operating Impacts: Personnel	Prior	2011	2012	2013	2014	2015	Future	Total
Operating Capital Offsets						\$205,666	\$822,663	\$1,028,329
Total						\$205,666	\$822,663	\$1,028,329



### Project Request Form

roject Title: Apparatus Garage **Project Priority:** Priority 2 Start Date (FYE): 2011 NEW Project Type: Project Code: AG Completion Date (FYE): 2011 Department: 320132 Status: Active Justifications: Description: Mandated Six bay apparatus garage for storage of Fire Department trailers and equipment. Remove hazards **Explanation:** Maintains service The Fire Department doesn't have storage space for its newly delivered tactical rescue vehicle, nor for Increase efficiency the numerous trailers used for special events/operations. Requesting an approximate 2,800 sq. ft. Increase revenues garage facility at approximately \$85 per square foot. Improves service Alternative: New service Continue outside storage which leads to deterioration of the vehicles. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning		\$10,000			<del></del>			\$10,000
Land Construction Equipment Other Expenses		\$238,000				• ,,,,,,		\$238,000
Total		\$248,000						\$248,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$248,000						\$248,000
Total	<del></del>	\$248,000						\$248,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



INSPECTION	S SOFTWARE		
Priority 2	2		
CD5	Project Type: NEW	Start Date (FYE):	2012
340121	Status: Active	Completion Date (FYE):	2012
		Ju	ıstifications:
lation of inspect	ion management system having		Mandated
			Remove hazards
•	•		Maintains service
them to the da	abase record and website.	X	Increase efficiency
			Increase revenues
personnel and	the public over scheduling all	X	Improves service
•	•	X	New service
•		l x	Convenience
			Other
•		•	
ent paper syst	em, do not improve service.		
	Priority 2 CD5 340121  lation of inspective the public to sell for inspectors at them to the date of the public to sell for inspectors and the personnel and the province and provide the personnel and pe	CD5 <b>Project Type:</b> NEW	Priority 2  CD5

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$67,000					\$67,000
Total			\$67,000					\$67,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$67,000					\$67,000
Total			\$67,000					\$67,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets			\$3,000	\$3,000	\$3,000	\$3,000		\$12,000
Total			\$3,000	\$3,000	\$3,000	\$3,000		\$12,000



roject Title:	LARGE SCALE	SCANNER/PLOTTER			
<b>Project Priority</b>	r: Priority 2				
Project Code:	Eng1	Project Type:	REPLACEMENT	Start Date (F	YE): 2011
Department:	410121	Status: Active		Completion Date (F	YE): 2011
Description:					Justifications:
Purchase of replace	cement plotter/larg	e scale color scanner to rep	lace		Mandated
		ears old, with more efficient			Remove hazards
		faster for large scale copies	and		X Maintains service
archiving plans, ar	nd more user friend	dly.			X Increase efficiency
Explanation:					Increase revenues
		xisting scanner is 9 years o			X Improves service
		ent is needed, a newer mod	el		New service
could increase effi	ciency.				X Conventence
Alternative:					Other
Purchase a slow	er replacement r	model that requires more	attendant		
assistance.					

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$30,000						\$30,000
Total		\$30,000		*****				\$30,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$30,000						\$30,000
Total		\$30,000						\$30,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

**Project Title:** Municipal Building Annex

**Project Priority:** Priority 2

Project Code: MGR3 Project Type: ADDITION Start Date (FYE): 2012 Department: 430221 Status: Active

#### Completion Date (FYE): 2014 **Description:** Justifications: Mandated Cosntruction of a 12,000 sq. ft. annex to the Municipal Building once the school administration office is vacated and removed. Remove hazards Explanation: Maintains service Increase efficiency this will provide additional work space and the ability to vacate the existing Municipal Building temporarily Increase revenues so needed renovations can take place (i.e. windows, HVAC, ADA improvements, etc.) Improves service Alternative: New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning			\$240,000					\$240,000
Land Construction				\$1,200,000	\$1,200,000			\$2,400,000
Equipment				\$1,200,000	\$1,200,000			φ2,400,000
Other Expenses								
Total			\$240,000	\$1,200,000	\$1,200,000			\$2,640,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue			\$240,000					\$240,000
Enterprise Revenue				61 000 000	#1 000 000			60 100 000
Bond Proceeds Grants				\$1,200,000	\$1,200,000			\$2,400,000
Capital Project Fund								
Other Revenue								
Total			\$240,000	\$1,200,000	\$1,200,000			\$2,640,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel								
Operating					\$197,648	\$158,776	\$4,556,862	\$4,913,286
Capital Offsets								
ł					010# 610	0100 000	01.070.000	01.010.006
Total					\$197,648	\$158,776	\$4,556,862	\$4,913,286



### Project Request Form

roject Title: Regional Jail Addition Project Priority: Priority 2

Start Date (FYE): 2012 Project Code: Project Type: ADDITION

Project Code:	MGRZ	Project Type: ADDITION	Start Date (FTE):	2012
Department:	430221	Status: Active	Completion Date (FYE):	2015
Description:			<u> </u>	ustifications:
City share of costs	associated with a	inticipated, mandated expansion of the fail.	<u> </u>	Mandated Mandated
Explanation:				Remove hazards
-	a that there will be	insufficient bed space for prisoners.		Maintains service
riojections indicat	e mat mere will be	insufficient bed space for prisorters.		Increase efficiency
Alternative:			<u>_</u>	Increase revenues
			<u>L</u>	Improves service
				New service
				Convenience
				Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning			\$250,000	\$375,000	\$375,000			\$1,000,000
Land Construction Equipment Other Expenses						\$22,050,000		\$22,050,000
Total			\$250,000	\$375,000	\$375,000	\$22,050,000		\$23,050,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue			\$250,000	\$375,000	\$375,000			\$1,000,000
Bond Proceeds Grants Capital Project Fund						\$11,025,000		\$11,025,000
Other Revenue						\$11,025,000		\$11,025,000
Total			\$250,000	\$375,000	\$375,000	\$22,050,000		\$23,050,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets							\$22,636,541	\$22,636,541
Total		·					\$22,636,541	\$22,636,541



Project Request Form

Project Title: Human Services Building

**Project Priority:** Priority 2

Project Code:MGR1Project Type:REPLACEMENTStart Date (FYE):2011Department:430221Status:ActiveCompletion Date (FYE):2014

Department:	430221	Status:	Active	Completion	n Date (FY	E):	2014
Description:						Ju	stifications:
City share of cost and Communtity S		onstruction of a fa	cility that will house So	ocial Services, Health Dept.			Mandated Remove hazards
Explanation:						$\perp$	Maintains service
Each agency has	outgrown theri exis	sting space.				X	Increase efficiency Increase revenues
Alternative:						X	Improves service
Continue to wor	k in overcrowded	conditions and I	esser quality of clier	it services.			New service
				-			Convenience
						L	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning			\$300,000					\$300,000
Land								
Construction				\$3,000,000	\$3,350,000			\$6,350,000
Equipment Other Expenses								
Total			\$300,000	\$3,000,000	\$3,350,000			\$6,650,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue			\$3,000,000					\$3,000,000
Enterprise Revenue							i	
Bond Proceeds				\$1,500,000	\$1,675,000			\$3,175,000
Grants								
Capital Project Fund Other Revenue				\$1,500,000	\$1,675,000			\$3,175,000
		,	£2 000 000					
Total			\$3,000,000	\$3,000,000	\$3,350,000			\$9,350,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel								
Operating					\$97,060	\$205,444	\$3,806,377	\$4,108,881
Capital								
Offsets								
Total				<del></del>	\$97,060	\$205,444	\$3,806,377	\$4,108,881



roject Title:	REPLACEMEN	T WINDOWS/WINDOW	INSERTS MUNICIPAL	BUILDING			
Project Priority	y: Priority 2						
Project Code:	CD1	Project Type:	REPLACEMENT	Start Date	(FYE): 2012		
Department:	430221	Status: Active		Completion Date	(FYE): 2013		
Description:					Justifications:		
		double pane, energy efficier e heating and cooling	nt		Mandated Remove hazards X Maintains service X Increase efficiency Increase revenues X Improves service New service X Convenience		
Explanation:					Other		
Existing windows or lower.	are not energy effic	cient and are difficult to rais	e				
Alternative:					_		
Continue to use	original windows	, with loss of heating and	cooling		]		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$150,000	\$150,000				\$300,000
Total			\$150,000	\$150,000				\$300,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$150,000	\$150,000				\$300,000
Total			\$150,000	\$150,000				\$300,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

**Project Title:** HVAC IMPROVEMENTS- MUNICIPAL BUILDING **Project Priority:** Priority 2 Project Code: CD3 Project Type: **ADDITION & REPLACEMENT** Start Date (FYE): 2012 Department: 430221 Status: Active Completion Date (FYE): 2012 Description: Justifications: Mandated Installation of Central HVAC System throughout Municipal Building. Currently building is served by (6) different systems. Remove hazards Maintains service **Explanation:** Increase efficiency Improves existing A/C in offices with window units or small systems and provides new service to halls and restrooms. Increase revenues Improves service **Alternative:** New service Continue with current conditions. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$1,000,000					\$1,000,000
Total			\$1,000,000		·	·		\$1,000,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$1,000,000					\$1,000,000
Total			\$1,000,000					\$1,000,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



environment needed.

## Capital Improvement Program FY2011 thru FY2015

Project Request Form

409 S. MAIN ST. IMPROVEMENTS roject Title: **Project Priority:** Priority 3 **IMPROVEMENT** Start Date (FYE): 2013 Project Code: Project Type: CD4 Completion Date (FYE): 2013 Department: 430221 Status: Active Justifications: Description: Mandated Portions of the building were finished with walls and improved heating and cooling in 2008. This project Remove hazards is to complete renovation of remaining open area offices of Community Development, into approximately 7 individual office spaces and small workroom. Maintains service Explanation: Increase efficiency Increase revenues Staff has continued to use partitioned offices in this part of the building, however, as staff expands, the Improves service need for individual office spaces becomes more important. New service Convenience

Other

Continue with partitioned offices, although as staff needs change it may not allow the work

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$60,000				\$60,000
Total				\$60,000				\$60,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$60,000				\$60,000
Total				\$60,000				\$60,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Title:	REPLACE MUI	NICIPAL BUILDING SHIN	IGLED ROOF		
Project Priority	r: Priority 2				
Project Code:	CD7	Project Type:	REPLACEMENT	Start Date (	FYE): 2012
Department:	430221	Status: Active		Completion Date (	FYE): 2012
Description:					<b>Justifications:</b>
Replace small shir	ngled portion of mu	ınicipal building roof.	······································		Mandated
Explanation:		<u> </u>			Remove hazards
	ars, so this projec	not had the shingles replace t is planning for the eventua			X Maintains service Increase efficiency Increase revenues
Alternative:					Improves service New service
	ich is actually wh	ced on a frequency that what is anticipated, inclusion burposes).			Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$35,000					\$35,000
Total			\$35,000					\$35,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$35,000					\$35,000
Total			\$35,000					\$35,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



roject Title: Project Priority Project Code: Department:		409 S. MAIN ST.  Project Type: Status: Active	REPLACEMENT	Start Date (FYE Completion Date (FYE	-	
Description:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Ju	stifications:
Paint two painted taesthetic purposes		property maintenance and				Mandated Remove hazards
Explanation:					X	Maintains service
		paint peeling becomes an bor intensive. Buildings we	re last painted in the su	mmer of 2005.	X	Increase efficiency Increase revenues
Alternative:					$\vdash$	Improves service New service
Wait more time a to increase.	nd take the char	nce that more scraping w	ill cause cost			Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$46,000					\$46,000
Total			\$46,000					\$46,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$46,000					\$46,000
Total			\$46,000					\$46,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

Project Title:	Street Division	on Equipment & Vehicle I	Replacement Program	1	
<b>Project Priority</b>	Priority	2			
Project Code:	PWST1	Project Type:	REPLACEMENT	Start Date (	(FYE): 2011
Department:	410241	Status: Active		Completion Date (	(FYE): ongoing
Description:					Justifications:
Program to replace	e equipment and	vehicles in the Street Division	n in order to maintain lev	els of service.	Mandated Mandated
Explanation:					X Remove hazards
-	F. Diele in 004	4 (200 000)			X Maintains service
Replace #209 Utili Replace #235 Dun					X Increase efficiency
Replace #273 Roll					Increase revenues
Rebuild #278 Doze					X Improves service
Miscellaneous Equ	ipment Replacen	nent in 2011 (\$9,450)			New service
Replace #277 Whe	al Landor in 201	2 (\$00 000)			Convenience
Replace #277 Wile		• •			Other
Replace #286 Vibra					
Replace #287 Sno					
Replace #294 Exca	avator în 2012 (\$2	205,000)			
Replace #282 Trac	k Loader in 2013	(\$160,000)			

#### Alternative:

Replace #279 Motor Grader in 2014 (\$165,000)

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$189,450	\$590,000	\$160,000	\$165,000			\$1,104,450
Total		\$189,450	\$590,000	\$160,000	\$165,000			\$1,104,450
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$189,450	\$590,000	\$160,000	\$165,000			\$1,104,450
Total		\$189,450	\$590,000	\$160,000	\$165,000		:	\$1,104,450
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

Renovations of Public Works Maintenance Shops (48181) roject Title: **Project Priority:** Priority 2 Project Type: RENOVATION Start Date (FYE): 2015 Project Code: PWSTB02 Completion Date (FYE): 2015 Department: 9101 Status: Active Justifications: Description: Mandated Upgrade Public Works maintenance buildings at Mosby Road & Park View facilities Remove hazards **Explanation:** Maintains service Roof Replacments, Heating System upgrades, renovations of crew meeting & restroom area. Increase efficiency Increase revenues Operation cost savings in heating fuel efficiency Improves service Alternative: New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses						\$250,000		\$250,000
Total						\$250,000		\$250,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue						\$250,000		\$250,000
Total						\$250,000		\$250,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Title:	Country Club F	Road (2) bridges (433)	72)			
<b>Project Priority</b>	Priority 2					
Project Code:	PWSTBG03	Project Type:	REPLACEMENT	Start Date (F	YE):	2011
Department:	410241	Status: Active		Completion Date (F	YE):	2011
Description:					Ju	stifications:
Replace (2) two br	idges over Sieberts	Creek.	1 010 · · · · · · · · · · · · · · · · ·			Mandated
Explanation:					Х	Remove hazards
					X	Maintains service
	by annual bridge ins re concerns in imme					Increase efficiency
· · · · · · · · · · · · · · · · · · ·	,					Increase revenues
Alternative:						Improves service
Post weight limit	S.					New service
						Convenience
						Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$900,000						\$900,000
Total		\$900,000						\$900,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$900,000						\$900,000
Total		\$900,000						\$900,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Capital Improvement Program FY2011 thru FY2015 Project Request Form

roject Title: WEST ROCK ST. BRIDGE (43372)

Project Priority: Priority 2

Project Code: PWSTBG05 Project Type: RENOVATION Start Date (FYE): 2012

Department: 410241 Status: Active Completion Date (FYE): 2012

Department:	410241	<b>Status:</b> Active	Completion Date (FY	E): 2012
Description:				Justifications:
Improve bridge ov	er Blacks Run and	strengthen deck.		Mandated
Explanation:			· · · · · · · · · · · · · · · · · · ·	X Remove hazards
Recommended by	annual bridge ins	pection report		X Maintains service Increase efficiency
Alternative:				Increase revenues
Post weight limit				X Improves service New service
				Convenience
				Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land			\$40,000			3.33		\$40,000
Construction Equipment Other Expenses			\$360,000					\$360,000
Total			\$400,000					\$400,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$400,000				- Transition and the second and the	\$400,000
Total			\$400,000					\$400,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

**Project Title:** PLEASANT VALLEY ROAD BRIDGE (43372) **Project Priority:** Priority 3 Start Date (FYE): 2014 Project Code: PWSTBG07 Project Type: **ADDITION & REPLACEMENT** Completion Date (FYE): 2014 Department: 410241 Status: Active **Description: Justifications:** Mandated Rebuild deck, replace structural steel, widen structure. Remove hazards **Explanation:** Maintains service Widen and Strengthen structure to support existing and future truck traffic. Increase efficiency Alternative: Increase revenues Improves service Post weight limit New service Convenience Other

Prior	2011	2012	2013	2014	2015	Future	Total
			·	\$100,000			\$100,000
	•			\$900,000			\$900,000
				\$1,000,000			\$1,000,000
Prior	2011	2012	2013	2014	2015	Future	Total
				\$1,000,000			\$1,000,000
	- 11 11 11 2 11 11 11 11 11 11 11 11 11 1			\$1,000,000			\$1,000,000
Prior	2011	2012	2013	2014	2015	Future	Total
	Prior	Prior 2011	Prior 2011 2012	Prior 2011 2012 2013	\$1,000,000 \$1,000,000 Prior 2011 2012 2013 2014 \$1,000,000 \$1,000,000 Prior 2011 2012 2013 2014	\$1,000,000 \$1,000,000 Prior 2011 2012 2013 2014 2015 \$1,000,000 \$1,000,000 Prior 2011 2012 2013 2014 2015	\$1,000,000  Prior 2011 2012 2013 2014 2015 Future  \$1,000,000  \$1,000,000  Prior 2011 2012 2013 2014 2015 Future



roject Title:	WATER STREET	BRIDGE (43372)				
<b>Project Priority</b>	Priority 2					
Project Code:	PWSTBG09	Project Type:	REPLACEMENT	Start Date	(FYE):	2014
Department:	410241	Status: Active		Completion Date	(FYE):	2014
Description:					Jus	stifications:
Rebuild Water Stre	eet Bridge over Ches	apeake & Western Railro	ad. Bridge owned by Ch	esapeake &	1 🗀	Mandated
Western Railroad.					X	Remove hazards
Explanation:						Maintains service
Recommended by	annual bridge inspe	clion program.			ı L	Increase efficiency
	anna sitage mepe				' <u> </u>	Increase revenues
Alternative:						Improves service
Restrict weight lin	mit on structure res	stricting all trucks.				New service
					· [_	Convenience
						Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					\$500,000			\$500,000
Total					\$500,000			\$500,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue Total					\$500,000 \$500,000			\$500,000 \$500,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets Total								



### Project Request Form

Project Title: Bridge Preventive Maintenance Program (43372)

**Project Priority:** Priority 2

Department:	(FYE): 2011 (FYE): ongoing				
Description:				·	Justifications:
Preventive mainter	nance of bridge str	uctures.			Mandated
Explanation:		· · · · · · · · · · · · · · · · · · ·			Remove hazards
concrete, painting	as needed, repairi	airing and sealing cracked ng settled approach pavement and a ridge life approximately 25 years.	adjacent sidewalk re	pair.	Maintains service Increase efficiency Increase revenues
Alternative:					Improves service New service
Delay preventive repairs.	maintenance wh	ich may result in more expensiv	е		Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land	\$35,000	\$35,000	\$35,000	\$35,000	\$35,000	\$40,000		\$215,000
Construction Equipment Other Expenses	\$60,000	\$80,000	\$90,000	\$90,000	\$80,000	\$90,000		\$490,000
Total	\$95,000	\$115,000	\$125,000	\$125,000	\$115,000	\$130,000		\$705,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$95,000	\$115,000	\$125,000	\$125,000	\$115,000	\$130,000		\$705,000
Total	\$95,000	\$115,000	\$125,000	\$125,000	\$115,000	\$130,000		\$705,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Project Request Form

roject Title:

STREETSCAPE PLAN - DOWNTOWN CORE

**Project Priority:** 

Priority 3

Project Code:

PWSTP01

Project Type:

REPLACEMENT

Start Date (FYE): 2006

#### Completion Date (FYE): Beyond Department: 9101 Status: Active Justifications: Description: Mandated Plan is part of Harrisonburg Downtown Streetscape Plan. Cost of utility work is not included. Remove hazards Explanation: Maintains service Replace curb, gutter and sidewalks, install enhanced crosswalks, replace lighting, install benches, waste Increase efficiency receptables, replace traffic signals, traffic regulatory signage, and landscaping. Increase revenues Alternative: Improves service New service Maintain existing sidewalks and brick pavers. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$711,000	\$1,000,000	\$144,000	\$500,000	\$1,000,000	\$1,000,000	\$400,000	\$4,755,000
Totai	\$711,000	\$1,000,000	\$144,000	\$500,000	\$1,000,000	\$1,000,000	\$400,000	\$4,755,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund	\$855,000	\$200,000 \$800,000		\$500,000	\$1,000,000	\$1,000,000	\$400,000	\$3,955,000
Other Revenue		****						
Total	\$855,000	\$1,000,000		\$500,000	\$1,000,000	\$1,000,000	\$400,000	\$4,755,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total							1	



### Project Request Form

Project Title: CARPENTER LN./ PIKE CHURCH RD. REALIGNMENT

Project Priority: Priority 2

Project Code: Department:	PWSTP02 9101	Project Type: Status: Active	IMPROVEMENT	Start Date ( Completion Date (	•	
Description:					Jus	tifications:
Realign Carpenter	Ln. with intersection	n of Pike Church Rd. and S	S. Main St.			Mandated
Explanation:	<del></del>	•		· · · · · · · · · · · · · · · · · · ·	X	Remove hazards
To improve sefety	and planned future	signalization of Pike Churc	ah Dd. and C. Main Ct		X	Maintains service
TO Improve salety	and planned luture	Signalization of Fike Churc	AT Nu. atiu O. Ivialii Ot.		X	Increase efficiency
Alternative:						Increase revenues
Close Carpenter	Ln.				X	Improves service
I						New service
						Convenience
					Ш	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$30,000 \$250,000 \$200,000					\$30,000 \$250,000 \$200,000
Total			\$480,000					\$480,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$480,000					\$480,000
Total			\$480,000					\$480,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



∕oject Title:	Pleasant Valley R	oad				
<b>Project Priority:</b>	Priority 3					
Project Code:	PWSTP03	Project Type:	REPLACEMENT	Start Date (F)	/E):	2015
Department:	9101	Status: Active		Completion Date (F)	/E):	Beyond
Description:					Jus	stifications:
Improve street from	S Main St. to City Lir	nits to better				Mandated
		eas. (Spot Improvemen	ts)		X	Remove hazards
Explanation:					X	Maintains service
Improve desinage re	anlace nine culverie	improve navement reh	uild shoulders. Coordina	te project with		Increase efficiency
bridge widening	shince hipe converter	improve pavement, res	and offodiation opposition	no project mar		Increase revenues
project.					Х	Improves service
Alternative:			***			New service
		<u> </u>				Convenience
Build alternative n	ew roadway as sho	own in Street Improve	ment Plan.			Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land						\$250,000		\$250,000
Construction Equipment Other Expenses							\$4,667,843	\$4,667,843
Total						\$250,000	\$4,667,843	\$4,917,843
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue						\$250,000	\$4,667,843	\$4,917,843
Total						\$250,000	\$4,667,843	\$4,917,843
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	. 2015	Future	Total



### Project Request Form

Project Title:	Sidewalk Reconstruction	(48106)

Project Priority:

Priority 2

**Project Code:** 

PWSTP04

Project Type:

**ADDITION & REPLACEMENT** 

Start Date (FYE): Ongoing

#### Department: 9101 Status: Active Completion Date (FYE): ongoing Description: Justifications: Mandated 2010-2011 E. Rock St. - Myrtle St. to Sterling St. Remove hazards W. Bruce St. - Bridge (Blacks Run) to S. Main St. Maintains service Ott St. - E. Market St. to Franklin St. Increase efficiency Downtown - Various locations (Brick repairs) Increase revenues 2011-2012 Improves service Moffett Ter. - Fairview Ave. to Maplehurst Ave. New service Hillcrest Dr. - Port Republic Dr. to Maplehurst Ave. Convenience Fairview Ave. - Moffett Ter. to Hillcrest Dr. Other Downtown - Various locations (Brick repairs) 2012-2013 Chicago Ave. - W. Wolfe St. to W. Gay St. Green St. - Chicago Ave. to N. Willow St. Downtown - Various locations (brick repairs) 2013-2014 Dixie Ave. - S. High St. to S. Dogwood St. Academy St. - W. Water St. to W. Bruce St. Downtown - Various locations (Brick repairs) W. Washington St. - N. Main St. to N. Liberty St. 2014-2015 E. Market St. - S. Main St. to Federal St. E. Wolfe St. - N. Main St to Federal St. W. Water St. - Brooke Ave. to Willow St. W. Bruce St. - Brooke Ave, to Willow St.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$156,900	\$126,405	\$118,860	\$110,700	\$130,074	THE PARTY PROPERTY AND ADDRESS OF THE PARTY PARTY.	\$642,939
Total		\$156,900	\$126,405	\$118,860	\$110,700	\$130,074		\$642,939
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$156,900	\$126,405	\$118,860	\$110,700	\$130,074		\$642,939
Total		\$156,900	\$126,405	\$118,860	\$110,700	\$130,074		\$642,939
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

roject Title: South Main Street (48297)

Project Priority:

Priority 2

Project Code: PWSTP05

ADDITION Project Type:

Start Date (FYE): 2012

Department: Status: Active Completion Date (FYE): 2014

Description:	Justifications:
Widen South Main Street to 5-lane arterial street-from Pleasant Valley Road to South City Limits. Improve the intersection of S. Main St. & Covenant Dr.	Mandated X Remove hazard:
Explanation:	X Maintains servic
Improve to 5-lane street to improve traffic flow and safety.	Increase efficier
Alternative:	Increase revenu X Improves service
Participation in design and construction by adjoining land development.	New service
	Convenience
	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$150,000	\$150,000 \$5,250,000	\$1,753,547			\$300,000 \$7,003,547
Total			\$150,000	\$5,400,000	\$1,753,547			\$7,303,547
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$150,000	\$150,000 \$5,250,000	\$1,753,547			\$2,053,547 \$5,250,000
Total			\$150,000	\$5,400,000	\$1,753,547			\$7,303,547
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

CHICAGO AVE/ MT. CLINTON PIKE/ PARK RD. INTERSECTION Project Title:

**Project Priority:** Priority 3

Project Code: PWSTP06 Project Type: **IMPROVEMENT** Start Date (EYE): 2011

Project Code;	PWSTPU6	Project Type:	IMPROVEMENT		ite (FYE):	
Department:	9101	Status: Active		Completion Da	ite (FYE):	2013
Description:					Ju	stifications:
Improve Intersection	n of Chicago Ave,	Mt. Clinton Pike, and Park	Rd.			Mandated
Explanation:		·			<u> x</u>	Remove hazards
					<u> </u>	Maintains service
		intersect with Mt. Clinton Pi ety. Partner with Eastern M			X	Increase efficiency
	ot tras improvo our	ovy r divisor with Education	to the control of the	complete projects	<u> </u>	Increase revenues
Alternative:					X	Improves service
None.						New service
						Convenience
						Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$30,000	\$200,000	\$200,000				\$30,000 \$200,000 \$200,000
Total		\$30,000	\$200,000	\$200,000				\$430,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$30,000	\$200,000	\$200,000				\$230,000
Total		\$30,000	\$200,000	\$200,000				\$430,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



None.

## Capital Improvement Program FY2011 thru FY2015

### Project Request Form

coject Title: HILLANDALE CONNECTOR - SHARED USE PATH Project Priority: Priority 3 Start Date (FYE): 2013 Project Type: NEW Project Code: PWSTP07 Completion Date (FYE): 2015 Status: Active 9101 Department: Justifications: Description: Mandated Phase 1 - Provide shared use path connections between Hillandale Park/Circle Dr. to Garbers Church Remove hazards Road/Harrisonburg High School. Maintains service Phase 2 - Provide shared use path connection between Wyndham Dr. to Thomas Harrison Middle Increase efficiency School connecting to West Market Street. Increase revenues Explanation: Improves service To provide bicycle and pedestrian connections between city schools, neighborhoods, and parks that are New service separated from vehicular traffic, and are safer. Convenience Alternative: Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$75,000	\$100,000 \$100,000	\$275,000		\$75,000 \$100,000 \$375,000
Total			-	\$75,000	\$200,000	\$275,000		\$550,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$75,000	\$200,000	\$275,000		\$550,000
Total				\$75,000	\$200,000	\$275,000		\$550,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



### Project Request Form

**Project Title:** NORTH LIBERTY STREET (48294) **Project Priority:** Priority 3 Project Code: PWSTP08 Project Type: **ADDITION & REPLACEMENT** Start Date (FYE): 2015 Department: 9101 Status: Active Completion Date (FYE): Beyond Description: Justifications: Mandated Reconstruct and widen North Liberty Street from Edom Road to North City Limits. Install storm drains, curb and gutter, and bicycle lanes. Remove hazards

Explanation:	X	Maintains service
Improvement to roadway to serve industrial and commercial development in area. Several firms depend	<u>  X</u>	Increase efficiency
on truck transportation for their business along this street. Street improvements will support development		Increase revenues
and increase tax base.	X	Improves service
Alternative:		New service
		Convenience
		Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning						\$50,000	\$450,000	\$500,000
Land							\$1,300,000	\$1,300,000
Construction							\$2,742,843	\$2,742,843
Equipment							[	ĺ
Other Expenses				<del> </del>				
Total						\$50,000	\$4,492,843	\$4,542,843
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue						\$50,000	\$4,492,843	\$4,542,843
Total						\$50,000	\$4,492,843	\$4,542,843
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								ĺ



### Project Request Form

.∕roject Title:	CARLTON STREET IMPROVEMENT	
Droject Driority	Priority 2	

Project Code:PWSTP09Project Type:IMPROVEMENTStart Date (FYE):2013Department:9101Status:ActiveCompletion Date (FYE):2014

Description:	<u>Justlfications:</u>
Improve Carlton St between E. Market St. and Reservoir St. to a two-lane facility with center tur Includes sidewalks and storm drain facilities.	m lane. Mandated Remove hazards
Explanation:	Maintains service
High pedestrian volumes with inadequate facilities.	Increase efficiency Increase revenues
Alternative:	Improves service
None.	New service
	Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning				\$50,000				\$50,000
Land Construction Equipment Other Expenses					\$400,000			\$400,000
Total				\$50,000	\$400,000			\$450,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$50,000	\$400,000		:	\$450,000
Total				\$50,000	\$400,000			\$450,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

**Project Title:** MT. CLINTON PIKE (48292) **Project Priority:** Priority 2 Project Code: Start Date (FYE): 2013 PWSTP10 Project Type: **ADDITION & REPLACEMENT** Department: 9101 Status: Active Completion Date (FYE): Beyond Description: Justifications: Mandated Improve Mt. Clinton Pike from Virginia Ave. to west city limits. 4-lane facility with raised median and left Remove hazards turn lanes at major intersections. Project will include sidewalks/shared use path and involve major storm drain installations to manage storm runoff in this area. Maintains service **Explanation:** Increase efficiency Increase revenues To improve east to west travel as identified in the Street Improvement Plan. Improves service Alternative: New service Use existing streets. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$100,000	\$200,000	\$800,000	\$2,928,556	\$300,000 \$800,000 \$2,928,556
Total				\$100,000	\$200,000	\$800,000	\$2,928,556	\$4,028,556
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund				\$100,000	\$200,000	\$400,000	\$2,928,556	\$3,628,556
Other Revenue						\$400,000		\$400,000
Total				\$100,000	\$200,000	\$800,000	\$2,928,556	\$4,028,556
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Request Form

∠roject Title: **Project Priority:** 

**BLUESTONE TRAIL** 

**Project Code:** Department:

Priority 2

PWSTP11 9101

Project Type:

Status: Active

NEW

Start Date (FYE): 2011

Completion Date (FYE): 2014

Justifications:

Mandated

Remove hazards

Maintains service

Increase efficiency

Increase revenues

Improves service

New service Convenience

Other

**Description:** 

Phase I: provide pedestrian/bike connection between Port Republic Road and Stone Spring Road paralleling Interstate 81. Phase II: provide pedestrian/bike connection between Stone Spring Road and Pleasant Valley Road.

Explanation:

Will serve college and multi-family developments in the southern end of the city reach destinations by alternative means of transportation, that is separated from motor vehicle traffic.

Alternative:

None.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$10,000 \$20,000	\$50,000 \$450,000	\$200,000	\$200,000			\$10,000 \$70,000 \$850,000
Total		\$30,000	\$500,000	\$200,000	\$200,000			\$930,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$30,000	\$250,000 \$250,000	\$100,000 \$100,000	\$150,000 \$50,000			\$530,000 \$400,000
Total		\$30,000	\$500,000	\$200,000	\$200,000			\$930,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



### Project Request Form

Project Title: GREENDALE ROAD (48292) Project Priority: Priority 3 Project Code: PWSTP12 Project Type: **ADDITION & REPLACEMENT** Start Date (FYE): 2013 Department: 9101 Status: Active Completion Date (FYE): beyond Description: Justifications: Mandated Relocate Greendale Road through Emswiler Property to connect with Pleasant Valley Road near Remove hazards Tenneco. Three lane roadway with bicycle lanes and bridge over railroad. Maintains service Increase efficiency Improves traffic flow from Route 11 to Port Republic Road and avoids road widening through residential Increase revenues areas. Improves service Alternative: New service None. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$150,000	\$200,000	\$100,000 \$800,000	\$7,154,583	\$450,000 \$800,000 \$7,154,583
Total				\$150,000	\$200,000	\$900,000	\$7,154,583	\$8,404,583
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$150,000	\$200,000	\$100,000	\$5,154,583 \$2,000,000	\$5,604,583
Total			*****	\$150,000	\$200,000	\$900,000	\$7,154,583	\$8,404,583
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

∠roject Title: EAST MARKET ST. - CANTRELL AVE. TO I-81 (48296)

Project Priority: Priority 2

Project Code: Department:	PWSTP13 9101	Project Type: Status: Active	IMPROVEMENT	Start Da Completion Da	ite (FYE): ite (FYE):	
Description:					Ju	stifications:
East Market St. fro	om i81 to Cantrell A	ve., including the intersecti	ion with Cantrell Ave. Pr	roject includes		Mandated
rebuild of two bridg	ges over railroad.				<u> </u> <u> </u> <u> </u> <u>X</u>	Remove hazards
Explanation:					<u> </u>	Maintains service
		st Market St. onto Cantrell ety and volume capacity at		) of bridge over		Increase revenues
Alternative:					F	Improves service New service
		OOT interchange rebuild	reference 1992 Coun	cil request to		Convenience
set project up as	VDOT 6 year urk	an project.			<b>ᆜ</b> └	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning						\$100,000	\$2,300,000	\$2,400,000
Land Construction Equipment Other Expenses							\$13,600,000	\$13,600,000
Total	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					\$100,000	\$15,900,000	\$16,000,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants						\$100,000	\$5,900,000	\$6,000,000
Capital Project Fund Other Revenue							\$10,000,000	\$10,000,000
Total						\$100,000	\$15,900,000	\$16,000,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total
10tai							,	



### Project Request Form

**Project Title:** UNIVERSITY BLVD - SIDEWALK **Project Priority:** Priority 2 Project Code: CONSTRUCTION Start Date (FYE): 2010 PWSTP14 Project Type: Department: Completion Date (FYE): 2013 9101 Status: Active Description: Justifications: Mandated Construct new sidewalks on University Blvd. from Reservoir St. to E. Market St. Phase I will construct sidewalks on the north side, and Phase II will construct sidewalks on the south side. Remove hazards Maintains service Explanation: Increase efficiency Sidewalks on University Blvd. would provide access for pedestrians to commercial businesses and Increase revenues restaurants along the corridor. This sidewalk will also provide a connection between existing sidewalks on Reservoir St. and new sidewalks on E. Market St. Sidewalks would also provide improved access for Improves service pedestrians to existing bus stops. New service Convenience Alternative: Other None.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$100,000	\$277,550	\$277,550				\$655,100
Total		\$100,000	\$277,550	\$277,550				\$655,100
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$250,000	\$100,000	\$305,100					\$655,100
Total	\$250,000	\$100,000	\$305,100					\$655,100
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Request Form

roject Title: RESERVOIR STREET PROJECT

**Project Priority:** Priority 2

Project Code: PWSTP15 Project Type: IMPROVEMENT Start Date (FYE): 2011
Department: 9101 Status: Active Completion Date (FYE): 2013

Description:	Justifications:
Reservoir Street from University Blvd. to east city limits. Widen to 4-lanes plus center turn lane.	Mandated
Explanation:	X Remove hazards
•	——— Maintains service
Project to provide improved access to new hospital site and new developments along corridor.	X Increase efficience
Alternative:	Increase revenue
Use existing insufficient facilities.	X Improves service
OCO OXIOLING ITOCITICOTA (CONTICO)	New service
	Convenience
	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$200,000	\$500,000 \$1,500,000	\$2,000,000 \$3,721,750				\$200,000 \$2,500,000 \$5,221,750
Total		\$200,000	\$2,000,000	\$5,721,750				\$7,921,750
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$200,000	\$1,000,000 \$1,000,000	\$2,000,000 \$3,721,750				\$3,200,000 \$4,721,750
<u> </u>		\$200,000	\$2,000,000	\$5,721,750				\$7,921,750
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



#### Project Request Form

**Project Title:** STONESPRING ROAD/ERICKSON AVENUE CONNECTOR 48636&48637

**Project Priority:** 

#### Priority 1 Project Code: PWSTP16 Project Type: **ADDITION & REPLACEMENT** Start Date (FYE): 2009 Department: Completion Date (FYE): 2015 9101 Status: Active Description: Justifications: Mandated Major East to West transportation facility. Ties in with county's Southest connector. Four and five lane facility w/bike lanes and sidewalk from East city limits to West city limits. Remove hazards Maintains service Increase efficiency Widen roadway to provide improved access to Peach Grove Avenue. This project is part of the Mastor Increase revenues Street Plan. Includes widening the bridge over I-81 and new bridge over Blacks Run/railroad. Project includes sharing the cost of the bridge over I-81 with V.D.O.T. Project includes a new roadway Improves service connecting South Main Street with New service South High Street near Pear Street intersection. Convenience Alternative: Other Multiple project phases currently under construction

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment		\$13,652,554	\$7,398,320	\$4,500,000	\$8,000,000	\$7,475,907		\$7,424,769 \$6,662,164 \$48,205,067
Other Expenses	\$319,444							\$319,444
Total	\$21,584,663	\$13,652,554	\$7,398,320	\$4,500,000	\$8,000,000	\$7,475,907		\$62,611,444
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue	\$4,340,144							\$4,340,144
Bond Proceeds Grants	\$5,408,362	\$5,443,364	\$7,398,320	\$3,931,000	\$7,428,000	\$6,189,927		\$35,798,973
Capital Project Fund Other Revenue	\$20,045,327	\$140,000	\$141,000	\$711,000	\$715,000	\$720,000		\$22,472,327
Total	\$29,793,833	\$5,583,364	\$7,539,320	\$4,642,000	\$8,143,000	\$6,909,927		\$62,611,444
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets		\$148,810	\$501,033	\$979,172	\$1,233,534	\$1,714,177	\$59,557,733	\$64,134,459
Total		\$148,810	\$501,033	\$979,172	\$1,233,534	\$1,714,177	\$59,557,733	\$64,134,459



Project Request Form

∠roject Title:

PEDESTRIAN PLAN (48663)

Project Priority:

Priority 2

Project Code:

PWSTP17

Project Type:

NEW

Start Date (FYE): Ongoing

Froject code. FWS1F1/	Liolect ibber igen	Start Date (112): Origonia
Department: 9101	Status: Active	Completion Date (FYE): Beyond
Description:		Justifications:
Program to support and implement th	e plans for new sidewalks and shared use	paths along existing City Mandated
streets that do not have pedestrian fa	cilities.	X Remove hazards
Explanation:	·	Maintains service
Projects prioritized based on Pedestr	ian Plan.	X Increase efficiency
		Increase revenues
Alternative:		Improves service
None.		X New service
		Convenience
		Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$40,000 \$410,330	\$15,000 \$70,000	\$15,000 \$85,000	\$15,000 \$88,670	\$10,000 \$70,330		\$95,000 \$724,330
Total		\$450,330	\$85,000	\$100,000	\$103,670	\$80,330		\$819,330
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds	\$214,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000		\$364,000
Grants Capital Project Fund Other Revenue	\$455,330							\$455,330
Total	\$669,330	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000		\$819,330
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



# Capital Improvement Program FY2011 thru FY2015 Project Request Form

Project Title: South Main Street Median

Project Priority: Priority 3

Froject Friority	i Priority 3	,			
Project Code:	PWSTP18	Project Type:	REPLACEMENT	Start Date (F)	<b>(E):</b> 2010
Department:	9101	Status: Active		Completion Date (F)	<b>/E):</b> 2011
Description:					Justifications:
•	Replace 6" waterlin	tersections on South Main e where necessary. Instal gnats.	•		Mandated X Remove hazards Maintains service
Explanation:					Increase efficiency
Provide infrastructu pedestrians to cros	•	o provide traffic calming fo	r motorized traffic and b	etter direct	Increase revenues X Improves service
Alternative:					New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning	\$13,610		,					\$13,610
Land Construction Equipment Other Expenses		\$1,398,141						\$1,398,141
Total	\$13,610	\$1,398,141						\$1,411,751
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund	\$6,805	\$699,070						\$705,875
Other Revenue	\$6,805	\$699,071						\$705,876
Total	\$13,610	\$1,398,141					·	\$1,411,751
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets								
Totai								



Project Request Form

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**BICYCLE FACILITIES PLAN (48639)** 

**Project Priority:** 

Priority 2

**Project Code:** 

PWSTP19

Project Type:

NEW

Start Date (FYE): 2010

Completion Date (FYE): ongoing

#### Department: 9101 Status: Active Justifications: **Description:** Mandated Program to support and implement the plans for bicycle routes, bicycle lanes, shared use path facilities. Remove hazards **Explanation:** Maintains service Construction of bicycle facilities along existing City streets as Increase efficiency prioritized by Bicycle Plan, in conjunction with Objective 9.2 in 2004 Comprehensive Plan. Increase revenues Alternative: Improves service New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$45,000	\$10,000 \$20,000 \$70,000	\$10,000 \$20,000 \$70,000	\$10,000 \$20,000 \$50,000	\$10,000 \$20,000 \$35,000	\$10,000 \$12,155		\$50,000 \$92,155 \$270,000
Total	\$45,000	\$100,000	\$100,000	\$80,000	\$65,000	\$22,155		\$412,155
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$182,155	\$40,000	\$40,000	\$50,000	\$50,000	\$50,000		\$412,155
Total	\$182,155	\$40,000	\$40,000	\$50,000	\$50,000	\$50,000		\$412,155
Operating Impacts:  Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

Project Title: EAST MARKET STREET - SAFETY IMPROVEMENT PROJECT

Project Priority: Priority

Froject Priority	y: Photicy 2							
Project Code:	PWSTP21	Project Type:	IMPROVEMENT	Start Date (	(FYE): 200	05		
Department:	9101	Status: Active	Completion Date (	te (FYE): 2012				
Description:					Justii	fications:		
Improvement to tu	ming lanes, cross-	overs, pedestrians access	from Linda Lane to Ches	stnut Ridge Drive.	□ м	landated		
Install sidewalks, a	and pedestrian cros	swalks. Lengthen left turn	lanes at University Blvd.	Install	X R	emove hazards		
pedestrian crossw	alk signals. Modify	unsignalized crossovers to	o restrict turning movem	ents.	X M	laintains service		
Explanation:					X Ir	ncrease efficiency		
Due to increased t	raffic and developn	nent in this area improvem	ents must be made to ac	comodate traffic	☐ Ir	ncrease revenues		
and pedestrians. T	raffic volumes in th	is area equal to the counts	on I-81		X Ir	nproves service		
Alternative:					L N₁	ew service		
Build now stroots	o oround area. An	nly for Enhancement Cr	ant or Highway Cofets	Improvement	∐ c	onvenience		
	art of the improve	ply for Enhancement Gr ments in development p		/ improvement	ا∟ ۰	ther		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land	\$10,000	\$5,000 \$20,000	\$5,000					\$20,000 \$20,000
Construction Equipment Other Expenses	\$375,415	\$219,580	\$326,785					\$921,780
Total	\$385,415	\$244,580	\$331,785					\$961,780
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds	\$523,658	\$160,000			-			\$683,658
Grants Capital Project Fund Other Revenue	\$112,000	\$166,122						\$278,122
Total	\$635,658	\$326,122	,					\$961,780
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



. roject Title:	COUNTRY CLU	B ROAD PHASE II			
<b>Project Priority</b>	: Priority 3				
Project Code:	PWSTP24	Project Type:	IMPROVEMENT	Start Date	(FYE): 2015
Department:	9101	Status: Active		Completion Date	(FYE): Beyond
Description:					Justifications:
Country Club Rd install curb and gu St. to Linda Lane.	Vine St. to I81 Brid Iter from Blue Ridge	ige. Improve roadway to 2 Dr. to Linda Lane. Install	lanes with center turn la sidewalk and bicycle la	ane. Widen and nes from Vine	Mandated X Remove hazards Maintains service
Explanation:					X Increase efficiency
improvement are n	eeded to support in from residental to o	safer left turn movements acrease traffic and potential commercial areas. Project in djoining land.	development in area. A	dso, provides	Increase revenues X Improves service New service Convenience
Alternative:					Other
Coordinate proje	ct with developer	plans for commercial de	velopment.		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning						\$50,000		\$50,000
Land Construction Equipment							\$3,444,272	\$3,444,272
Other Expenses						,,,,		
Total						\$50,000	\$3,444,272	\$3,494,272
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue						\$50,000	\$3,444,272	\$3,494,272
Total						\$50,000	\$3,444,272	\$3,494,272
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Project Title: Project Priority:	,				
Project Code:	PWSTP25	Project Type:	IMPROVEMENT	Start Date (I	•
Department:	9101	Status: Active		Completion Date (	FYE): 2014
Description:					Justifications:
		larket St. at Valley Mall stall sidewalk and bicyc	. Widen roadway to 2-landle lanes.	es with turn	Mandated X Remove hazards
Explanation:					Maintains service
Project to Improve to lanes, reduce delay Project to be built in development near in	X Increase efficiency Increase revenues X Improves service New service				
Alternative:				· · · · · · · · · · · · · · · · · · ·	Convenience
Allow increased tr	affic to deal with del	ays.			Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$50,000	\$50,000 \$700,000	\$100,000 \$500,000			\$361,215 \$1,598,560	\$561,215 \$2,798,560
Total		\$50,000	\$750,000	\$600,000			\$1,959,775	\$3,359,775
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$561,215		\$700,000	\$500,000			\$1,598,560	\$2,159,775 \$1,200,000
Total	\$561,215		\$700,000	\$500,000			\$1,598,560	\$3,359,775
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

. roject Title: CHICAGO AVENUE **Project Priority:** Priority 2 **IMPROVEMENT** Start Date (FYE): 2014 Project Code: PWSTP26 Project Type: Completion Date (FYE): 2015 9101 Status: Active **Department:** Justifications: **Description:** Mandated Widen Chicago Avenue from Mt. Clinton Pike to 3rd St. to two lanes with center turn lanes, install Remove hazards sidewalk, curb and gutter, and bike lanes. Maintains service Requires major storm drain system from Mt. Clinton Pike to Waterman Drive. Increase efficiency **Explanation:** Increase revenues Project to improve traffic flow between Mt. Clinton Pike and Gay St. and Waterman Drive. Project will Improves service assist traffic movement from West Market Street to Virginia Avenue. New service Convenience Alternative: Other Use existing insufficient facilities.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					\$250,000	\$100,000	\$190,000 \$1,000,000 \$3,600,000	\$540,000 \$1,000,000 \$3,600,000
Total					\$250,000	\$100,000	\$4,790,000	\$5,140,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue					\$250,000	\$100,000	\$4,790,000	\$5,140,000
Total					\$250,000	\$100,000	\$4,790,000	\$5,140,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013		2015	Future	Total



NONE: Traffic counts warrant four lanes.

# Capital Improvement Program FY2011 thru FY2015

### Project Request Form

**Project Title:** VIRGINIA AVE - GAY ST TO 5TH ST Project Priority: Priority 2 Project Code: PWSTP27 Project Type: **IMPROVEMENT** Start Date (FYE): 2014 Department: 9101 Status: Active Completion Date (FYE): beyond Description: Justifications: Mandated Replace curb and gutter, install sidewalk on Virginia Ave. between Gay St. and 5th St. Replace storm drain system. Repave and mark pavement to 4-lane facility. Remove parking. Remove hazards Maintains service Explanation: Increase efficiency Project to improve traffic flow. Traffic counts justify 4 lanes. Increase revenues This will complete 4 laning of Virginia Ave, High St. (Rte. 42) through Harrisonburg. Improves service New service Alternative:

Convenience

Other

Prior	2011	2012	2013	2014	2015	Future	Total
11101	2011	2012	2010	\$311,445	\$100,000	\$2,076,300	\$311,445 \$100,000 \$2,076,300
				\$311,445	\$100,000	\$2,076,300	\$2,487,745
Prior	2011	2012	2013	2014	2015	Future	Total
				\$311,445	\$100,000	\$2,076,300	\$2,487,745
				\$311,445	\$100,000	\$2,076,300	\$2,487,745
Prior	2011	2012	2013	2014	2015	Future	Total
		Prior 2011	Prior 2011 2012	Prior 2011 2012 2013	\$311,445  Prior 2011 2012 2013 2014  \$311,445  \$311,445	\$311,445 \$100,000  Prior 2011 2012 2013 2014 2015  \$311,445 \$100,000  \$311,445 \$100,000	\$311,445 \$100,000 \$2,076,300  Prior 2011 2012 2013 2014 2015 Future  \$311,445 \$100,000 \$2,076,300  \$311,445 \$100,000 \$2,076,300



### Project Request Form

roject Title: LINDA LANE WIDENING
Project Priority: Priority 2

Project Code: PWSTP28 Project Type: IMPROVEMENT Start Date (FYE): 2009

Department: 9101 Status: Active Completion Date (FYE): 2011

Department: 9101 Status: Active	Completion Date (1112): 2011
Description:	Justifications:
Construct five-lane facility, including center turn lane,	Mandated X Remove hazards
sidewalks, with curb and gutter, from East Market Street to Country Club Road.  Explanation:	X Maintains service
Provide adequate access to new planned developments and new school under construction.	X Increase efficiency Increase revenues
Alternative:	X Improves service
Use existing insufficient facilities.	X New service
	Convenience Other

Prior	2011	2012	2013	2014	2015	Future	Total
\$831,596 \$4,712,378	\$20,000 \$100,000 \$1,428,316					;	\$851,596 \$100,000 \$6,140,694
\$5,543,974	\$1,548,316						\$7,092,290
Prior	2011	2012	2013	2014	2015	Future	Total
\$5,543,974	\$120,000						\$5,663,974
	\$1,428,316						\$1,428,316
\$5,543,974	\$1,548,316						\$7,092,290
Prior	2011	2012	2013	2014	2015	Future	Total
	\$831,596 \$4,712,378 \$5,543,974 Prior \$5,543,974	\$831,596 \$20,000 \$100,000 \$4,712,378 \$1,428,316 \$5,543,974 \$1,548,316 Prior 2011 \$5,543,974 \$120,000 \$1,428,316 \$5,543,974 \$1,548,316	\$831,596 \$20,000 \$100,000 \$4,712,378 \$1,428,316 \$5,543,974 \$1,548,316 Prior 2011 2012 \$5,543,974 \$120,000 \$1,428,316 \$5,543,974 \$1,548,316	\$831,596 \$20,000 \$100,000 \$4,712,378 \$1,428,316 \$5,543,974 \$1,548,316 Prior 2011 2012 2013 \$5,543,974 \$120,000 \$1,428,316 \$5,543,974 \$1,548,316	\$831,596 \$20,000 \$100,000 \$4,712,378 \$1,428,316 \$5,543,974 \$1,548,316 Prior 2011 2012 2013 2014 \$5,543,974 \$120,000 \$1,428,316 \$5,543,974 \$1,548,316	\$831,596 \$20,000 \$100,000 \$4,712,378 \$1,428,316 Prior 2011 2012 2013 2014 2015 \$5,543,974 \$120,000 \$1,428,316 \$5,543,974 \$1,548,316	\$831,596 \$20,000 \$100,000 \$4,712,378 \$1,428,316 Prior 2011 2012 2013 2014 2015 Future \$5,543,974 \$120,000 \$1,428,316 \$5,543,974 \$1,548,316



### Project Request Form

**Project Title:** SMITHLAND ROAD **Project Priority:** Priority 2 Project Code: PWSTP28A Project Type: **IMPROVEMENT** Start Date (FYE): 2014 Department: 9101 Status: Active Completion Date (FYE): 2013 Description: Justifications: Mandated Construct 4-Lane street with sidewalks, curb & gutter, bicycle lanes, and raised median from the intersection of Linda Lane extended to Old Furance Road @ I81. Remove hazards Explanation: Maintains service Increase efficiency Project to provide East-West travel way from the commercial area east of I-81 to the industral area in the Northwest section of the City and adjoining Rockingham County Technology Park. Increase revenues Improves service Alternative: New service Use existing insufficient facilities. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					\$75,000	\$100,000	\$2,910,875	\$3,085,875
Total					\$75,000	\$100,000	\$2,910,875	\$3,085,875
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	,				\$75,000	\$100,000	\$2,910,875	\$3,085,875
Total					\$75,000	\$100,000	\$2,910,875	\$3,085,875
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

MT. CLINTON PIKE EAST EXTENDED ∠roject Title:

Priority 3

#### **Project Priority:** Start Date (FYE): 2015 Project Type: NEW Project Code: PWSTP29 Completion Date (FYE): Beyond Status: Active Department: 9101 Justifications: **Description:** Mandated Construct 4-lane street with sidewalks, curb & gutter, bicycle lanes, from the intersection of North Main Remove hazards Street & Mt. Clinton Pike to the intersection of Smithland Road & Old Furnace Road. Maintains service **Explanation:** Increase efficiency Project to provide East-West travel way from the commercial area east of I-81 to the industrail area in the Increase revenues Northwest section of the city. Partner w/Rockingham County and VDOT on design, alignment and Improves service construction. New service Alternative: Convenience Improve Vine Street connection to Country Club Road. Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land						\$175,000	\$8,237,708	\$8,412,708
Construction Equipment Other Expenses								
Total						\$175,000	\$8,237,708	\$8,412,708
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue						\$175,000 \$175,000	\$8,237,708 \$8,237,708	\$8,412,708
Total		0044		0040	2014		Future	Total
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	raule	Total



Project Title: Project Priority		RIVE STORM DRAIN				
Project Code:	PWSTP30	Project Type:	IMPROVEMENT	Start Date (	(FYE):	2014
Department:	9101	Status: Active		Completion Date (	(FYE):	2015
Description:					Ju	stifications:
Waterman Drive fro	om West Market St	reet to Chicago Avenue.				Mandated
Explanation:		-			X	Remove hazards
Improve storm drai	n evetem to roduce	flooding of Waterman Driv	to and adjoining hypinage	on Also to	X	Maintains service
		South Park View area.	ve and adjoining business	ses. Also, to	X	Increase efficiency
····						Increase revenues
Alternative:			•		Х	Improves service
						New service
						Convenience
						Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					\$30,000	\$30,000	\$1,190,000	\$1,250,000
Total					\$30,000	\$30,000	\$1,190,000	\$1,250,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue					\$30,000	\$30,000	\$1,190,000	\$1,250,000
Total					\$30,000	\$30,000	\$1,190,000	\$1,250,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

Drainage and Stormwater Program (48616) ∠roject Title:

**Project Priority:** Priority 1

**Project Type:** 

Start Date (FYE): 2003

#### **IMPROVEMENT Project Code:** PWSTP32 Completion Date (FYE): ongoing Status: Active Department: 9101 Justifications: Description: Mandated Environmental Protection Agency requirements for City to meet National Pollutant Discharge Elimination Remove hazards System standards for storm water management and DCR Stormwater Management Regulations for stormwater facilities. Maintains service Increase efficiency Explanation: Increase revenues To assist in meeting permit and regulatory requirements to inspect and maintain stormwater facilities and system. Funding to assist in improving existing stormwater management facilities. Improves service New service Alternative: Convenience None. Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning	\$90,007	\$10,000	\$15,000	\$15,000	\$15,000	\$15,000		\$160,007
Land Construction Equipment Other Expenses	\$23,495	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000		\$123,495
Total	\$113,502	\$30,000	\$35,000	\$35,000	\$35,000	\$35,000		\$283,502
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$172,835	\$10,000	\$20,000	\$20,000	\$25,667	\$35,000		\$283,502
Total	\$172,835	\$10,000	\$20,000	\$20,000	\$25,667	\$35,000		\$283,502
Operating Impacts:  Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Project Title: Project Priority: Project Code: Department:		Paving Program (433)  Project Type: Status: Active	REPLACEMENT	Start Date (I Completion Date (I	•
Description:					Justifications:
Repaying of existing currently in inventor Explanation:		erline miles of street			Mandated Remove hazards X Maintains service
Resurfacing to prov surface 15 years. S	treets are schedule anagement program	et surface, expected life c ed in accordance with ann n. Location, traffic volume	uai		X Increase efficiency Increase revenues Improves service New service
Alternative:				· <u></u>	X Convenience
	coats usually last	verage life of plant mix seven years maximum			Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$812,705	\$2,648,374	\$2,315,166	\$4,356,084	\$2,670,056	\$1,380,328		\$14,182,713
Total	\$812,705	\$2,648,374	\$2,315,166	\$4,356,084	\$2,670,056	\$1,380,328		\$14,182,713
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$812,705	\$2,648,374	\$2,315,166	\$4,356,084	\$2,670,056	\$1,380,328		\$14,182,713
Total	\$812,705	\$2,648,374	\$2,315,166	\$4,356,084	\$2,670,056	\$1,380,328		\$14,182,713
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



### Project Request Form

∠roject Title: Equipment Replacement **Project Priority:** Priority 2

**Project Code:** PWTE1

Project Type:

REPLACEMENT

Start Date (FYE): Ongoing

Completion Date (FYE): Beyond Department: 410741 Status: Active Justifications: **Description:** Mandated Replace 1991 Center line paint truck #726 Remove hazards Explanation: Maintains service For the safety of the public and liability. Paint trucks needed to paint centerline markings on streets. Increase efficiency Increase revenues Alternative: Improves service Limit Services New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$195,000				\$195,000
Total				\$195,000				\$195,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$195,000 \$195,000				\$195,000
L	Prior	2011	2012	2013	2014	2015	Future	Total
Operating Impacts: Personnel Operating Capital Offsets Total	Piloi	2011	2012	2010	FIVA		1 3331 9	



Project Title: Project Priority Project Code: Department:	•	Test Equipment  Project Type: Status: Active	REPLACEMENT	Start Date Completion Date	• •	
Description:	110/11	Otatasi Active		Completion Date	` .	tifications:
Update or replace	test equipment use	ed for traffic signals.			X	Mandated
Explanation:		<del></del>				Remove hazards
Equipment used to traffic signals and d	test traffic signal o	equipment to certify proper	operation. Needed to cov	er liability of		Maintains service Increase efficiency
Alternative:						Increase revenues Improves service
NONE						New service
						Convenience
						Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$35,000					\$35,000
Total			\$35,000					\$35,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$35,000					\$35,000
Total			\$35,000					\$35,000
Operating Impacts:  Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

KEEZLETOWN RD & COUNTRY CLUB RD NEW TRAFFIC SIGNAL roject Title: **Project Priority:** Priority 3 Start Date (FYE): 2013 **Project Code:** PWTELN01 Project Type: NEW Completion Date (FYE): 2013 410741 Status: Active Department: Justifications: Description: Mandated Install New Traffic signal @ Intersection of Country Club Road & Remove hazards Keezletown Road and widen Country Club Road to create left turn lanes. Maintains service Explanation: Increase efficiency Increase revenues Required due to increased traffic volumes as development occurs along the Keezletown/Smithland Road Improves service corridor. Install traffic light with left turn lanes and construct considering future expansion of Country Club Road. Developers will cost-share this project based on impact determined by a TIA. New service Convenience Alternative: Other None without construction of new streets to route traffic around area

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$15,000 \$150,000 \$60,000				\$15,000 \$150,000 \$60,000
Total		. ,		\$225,000				\$225,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$100,000 \$125,000				\$100,000 \$125,000
Total				\$225,000				\$225,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



#### Project Request Form

Project Title: LIBERTY ST AND ACORN DR NEW TRAFFIC SIGNAL **Project Priority:** Priority 3 Project Code: PWTELN02 Project Type: Start Date (FYE): 2014 Department: 410741 Status: Active Completion Date (FYE): 2014 Description: Justifications: Mandated North Liberty St. and Acom Dr. Install new traffic signal with detection, and coordination. Remove hazards Explanation: Maintains service install new traffic signal when traffic warrants due to development in the area. It is anticipated that Increase efficiency development would be required to cost-share the improvement. Increase revenues Alternative: Improves service None without construction of new streets to route traffic around area New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning					1 1 88 11	***************************************		
Land								
Construction			•		\$165,000			\$165,000
Equipment								
Other Expenses								
Total					\$165,000			\$165,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants				,	\$80,000			\$80,000
Capital Project Fund								
Other Revenue		<del></del>		· · · · · · · · · · · · · · · · · · ·	\$85,000			\$85,000
Total					\$165,000			\$165,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnei								
Operating								
Capital								-
Offsets			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Totai								



### Project Request Form

~roject Title: Virginia Ave. and Acorn Dr. new traffic signal **Project Priority:** Priority 3 Project Code: PWTELN03 Project Type: Start Date (FYE): 2013 NEW Status: Active Completion Date (FYE): 2013 Department: 410741 Description: Justifications: Mandated Install new traffic signal at Virginia Ave. and Acom Dr. Remove hazards Explanation: Maintains service Install new traffic signal at Virginia Av. and Acorn Dr. when development in the area warrants installation Increase efficiency of signal. It is anticipated that developers will be required to cost-share this improvement. Increase revenues Alternative: Improves service None without construction of new streets to route traffic around area New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$165,000				\$165,000
Total		•		\$165,000				\$165,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund	,			\$80,000				\$80,000
Other Revenue				\$85,000			,	\$85,000
Total				\$165,000				\$165,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Title:	E. MARKET AND	RESERVOIR ST TRA	FFIC SIGNAL UPGRAD	E		
<b>Project Priority</b>	y: Priority 3					
Project Code:	PWTELU01	Project Type:	REPLACEMENT	Start Date (F	TYE):	2012
Department:	410741	Status: Active		Completion Date (F	YE):	2012
Description:					Ju	stifications:
East Market St. ar	nd Reservoir St. repla	ace traffic signal poles an	d equipment.			Mandated
Explanation:					X	Remove hazards
<del></del>					X	Maintains service
1. Improves traffic	: signal ffic signal span wire j	natan			х	Increase efficiency
	vire and replace with					Increase revenues
		earance requirement			X	Improves service
Alternative:						New service
						Convenience
NONE						Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$20,000 \$165,000					\$20,000 \$165,000
Total			\$185,000					\$185,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$185,000					\$185,000
Total			\$185,000					\$185,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

∠roject Title: N.	HIGH ST AN	D WOLFE ST	TRAFFIC SIGNA	L UPGRADI
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Project Priority: Priority 2

Start Date (FYE): 2011 **Project Code:** PWTELU02 Project Type: REPLACEMENT Department: 410741 Status: Active

#### Completion Date (FYE): 2011 Justifications: Description: Mandated North High St. and Wolfe St. upgrade traffic signal poles and equipment. Remove hazards **Explanation:** Maintains service 1. IMPROVES TRAFFIC SIGNAL OPERATIONS. Increase efficiency 2. Replace old traffic signal span wire poles. Increase revenues 3. Remove span wire and replace with mast arms. 4. Need to obtain a 16 foot minimun clearance requirement. Improves service 5. Purchase right-of-way for pole foundations. New service 6. Removes hazard of signals being struck and damaged. Convenience **Alternative:** Other NONE

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$5,000 \$150,000						\$5,000 \$150,000
Total		\$155,000				""		\$155,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$155,000			,			\$155,000
Total		\$155,000					-	\$155,000
Operating Impacts:  Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Title:	N. HIGH ST AN	D GAY ST TRAFFIC SI	GNAL UPGRADE		
<b>Project Priority</b>	Priority 2				
Project Code:	PWTELU03	Project Type:	REPLACEMENT	Start Date (	(FYE): 2011
Department:	410741	Status: Active		Completion Date (	(FYE): 2011
Description:					Justifications:
North High St. and	Gay St. upgrade tra	affic signal poles and equi	pment.		Mandated
Explanation:			· <del>-</del> · ·		X Remove hazards
Replace old traft     Remove span w     Need to obtain a		poles			X Maintains service X Increase efficiency Increase revenues X Improves service New service
Alternative:					Convenience
NONE			•		Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$200,000 \$150,000						\$200,000 \$150,000
Total		\$350,000		·				\$350,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$350,000						\$350,000
Total		\$350,000						\$350,000
Operating Impacts:  Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



### Project Request Form

. roject Title:

Traffic Signal Controller & Broadband Radio Upgrades

**Project Priority:** 

Priority 2

Project Code: Department:

PWTESE01

410741

Project Type: Status: Active **IMPROVEMENT** 

Start Date (FYE): 2011 Completion Date (FYE): 2015

**Description:** 

Upgrade 20-year-old on-street traffic signal controllers to latest generation and add broadband radio communications to all signalized intersections.

#### Explanation:

Replace on-street traffic controllers that are being discontinued with new, improved models. Add broadband radios to each signal to provide ethernet communications, as required by upgraded controller to maintain and improve programming and monitoring capabilties from Transportation Management Center. This program will lead to the creation of a secure, city-wide wi-fi network for government usage. Project is in partnership with ECC, IT, and other departments that utilize radio and DSL communications. This project expands the initial broadband radio deployment as provided by PWTESE02.

#### Alternative:

Continue paying for DSL and dial-up communication lines at 10 master intersections. Current traffic signal controllers must be upgraded before replacements parts cease to be manufactured. Without communication upgrades, new signal controllers will be unable to communicate with Transportation Management Center.

Jus	stifications:
	Mandated
	Remove hazards
Х	Maintains service
X	Increase efficiency
	Increase revenues
X	Improves service
	New service
X	Convenience
X	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$99,000	\$99,000	\$99,000	\$99,000	\$99,000		\$495,000
Total		\$99,000	\$99,000	\$99,000	\$99,000	\$99,000		\$495,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$99,000	\$99,000	\$99,000	\$99,000	\$99,000		\$495,000
Total		\$99,000	\$99,000	\$99,000	\$99,000	\$99,000		\$495,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Transportation Management Center.

# Capital Improvement Program FY2011 thru FY2015

### Project Request Form

**Project Title:** Master Traffic Signal Radio Communications **Project Priority:** Priority 2 **Project Code:** PWTESE02 Project Type: **IMPROVEMENT** Start Date (FYE): 2011 Department: 410741 Status: Active Completion Date (FYE): 2011 Description: Justifications: Mandated Purchase and install 4.9 GHz broadband radios on 5 ECC radio towers and at 10 on-street master signal locations to improve communications between the Transportation Management Center and on-street Remove hazards traffic signal systems. Maintains service **Explanation:** Increase efficiency Increase revenues Radios on the ECC towers will be used to communicate with on street traffic controllers throughout the city when radios are deployed to all individual signals (as per PWTESE01). This will improve Improves service communications with the Trasportation Management Center for more efficient traffic control. This project New service is the initial phase of PWTESE01 and will eliminate the recurring cost of DSL and dial-up connections at Convenience 10 master signal locations. Other Alternative: Continue paying for DSL and dial-up connections at 10 master intersections. Without

communication upgrades, new traffic signal controllers will be unable to communicate with the

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$60,000						\$60,000
Total		\$60,000		•				\$60,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$60,000						\$60,000
Total		\$60,000						\$60,000
Operating Impacts: Personnel Operating Capital	Prior	2011	2012	2013	2014	2015	Future	Total
Offsets		\$5,500						\$5,500
Total		\$5,500						\$5,500



Alternative:

Periodic patching and deterioration of court surface integrity.

# Capital Improvement Program FY2011 thru FY2015

### Project Request Form

TENNIS AND BASKETBALL COURT RESURFACING SCHEDULE . roject Title: **Project Priority:** Priority 2 Start Date (FYE): ONGOING Project Code: P&R009 Project Type: RENOVATION Completion Date (FYE): ONGOING Department: 710171 Status: Active Justifications: Description: Mandated Resurfacing of basketball, tennis courts, skatepark according to the Remove hazards following schedule. 2010-2011 - Ralph Sampson tennis courts, Morrison Park basketball courts, tennis courts. Maintains service 2011-2012 - Purcell Park tennis courts Increase efficiency 2012-2013 Hillandale basketball, Westover Skate Park. Increase revenues 2013-2014 - Eastover tennis courts, Purcell Park basketball courts. 2014-2015 - Ralph Sampson basketball courts. Improves service New service **Explanation:** Convenience Outdoor hard court surfaces require periodic resurfacing to maintain Other surface integrity and avoid more costly repairs. Frequency depends on usage, weather and other factors.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$32,000	\$32,000	\$34,000	\$31,500	\$36,000	\$32,000		\$197,500
Total	\$32,000	\$32,000	\$34,000	\$31,500	\$36,000	\$32,000		\$197,500
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$32,000	\$32,000	\$34,000	\$31,500	\$36,000	\$32,000		\$197,500
Total	\$32,000	\$32,000	\$34,000	\$31,500	\$36,000	\$32,000		\$197,500
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Project Title:	PARKING LOT	F AND PATHWAY PAVING	S SCHEDULE		
<b>Project Priority:</b>	Priority 2				
Project Code:	P&R106	Project Type:	RENOVATION	Start Date (FY	'E): ONGOING
Department:	710171	Status: Active		Completion Date (FY	'E): ONGOING
Description:					Justifications:
Paving schedule:					Mandated Mandated
					X Remove hazards
2010-2011 - Westov	•				X Maintains service
2011-2012 - Purcell					X Increase efficiency
2012-2013- Smithlar 2013-2014 - Simms					Increase revenues
Explanation:	O O THE STATE OF T	Janon Conto			X Improves service
•			<del></del>		New service
1 .	. ,, ,	schedule is a planned proce I repair costs in these areas		•	X Convenience
		ess and facility improvemen	•		Other
		f some parking areas which			
Alternative:		***************************************			
Continue to patch	and repair riski	ng continuing deterioration	on		
		ck of parking and handica			

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$65,000	\$65,000	\$50,000	\$65,000	\$55,000			\$300,000
Total	\$65,000	\$65,000	\$50,000	\$65,000	\$55,000			\$300,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$65,000	\$65,000	\$50,000	\$65,000	\$55,000			\$300,000
Total	\$65,000	\$65,000	\$50,000	\$65,000	\$55,000			\$300,000
Operating Impacts: Personnel Operating Capital Offsets	Prior ·	2011	2012	2013	2014	2015	Future	Total
Total								



. roject Title:	PARKS SERVI	CE VEHICLE REPLACEM	ENT SCHEDULE		
Project Priority	y: Priority 3				
Project Code:	P&R114	Project Type:	REPLACEMENT	Start Date (F	YE): ONGOING
Department:	710171	Status: Active		Completion Date (F	YE): ONGOING
Description:					Justifications:
Replacement sche	adula of service vel	hicle fleet:			Mandated
		evrolet Pickup with full size	pickup,		Remove hazards
tow packag	ge, new plow.				X Maintains service
	ace #402 Chevrole	t 4X4 dump truck with simil	ar		X Increase efficiency
vehicle.					Increase revenues
Explanation:					X Improves service
Replacement of a	ging vehicles.				New service
Alternative:					Convenience
Ingressed maint	ananaa and nata	replacement costs, dov	in time for		Other
		k divisions operations.	WE GITTO TOT		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$36,000		\$34,000	\$36,000				\$106,000
Total	\$36,000		\$34,000	\$36,000				\$106,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$36,000		\$34,000	\$36,000				\$106,000
Total	\$36,000		\$34,000	\$36,000				\$106,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Title: Project Priority; Project Code: Department:	SMITHLAND ROAD Priority 3 P&R107 710171	DEVELOPMENT  Project Type Status: Activ		Start Date ( Completion Date (	(FYE): ONGOING (FYE): ONGOING
Smithland Road Pro soccer, baseball and	perty include various p d softball be the empha elds, complimentary fea	rogram elements a sis of the park. Ti	ompleted in 2003 recommend that athletic facilities se nis request is for construction tion of basic infrastructure	rving primarily on funds for	Justifications:  Mandated  X Remove hazards  Maintains service  Increase efficiency
FY2011-2012 - Field FY2012-2013 - Exc FY2013-2014 Entra	avation and grading cos 1 #4 seeding, Irrigation, avating, grading for #5 s nce road, water sewer i troom Equipment storag		Increase revenues  X Improves service  X New service  Convenience  Other		
Alternative: Delay construction	of recreation facilitie	s for our citizens			

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land		\$5,000						\$5,000
Construction Equipment Other Expenses		\$180,000	\$130,000	\$180,000	\$85,000	\$195,000		\$770,000
Total		\$185,000	\$130,000	\$180,000	\$85,000	\$195,000		\$775,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$185,000	\$130,000	\$180,000	\$85,000	\$195,000		\$775,000
Total		\$185,000	\$130,000	\$180,000	\$85,000	\$195,000		\$775,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets		\$7,200 \$4,000	\$7,400 \$4,000	\$7,600 \$4,200	\$7,800 \$4,400			\$30,000 \$16,600
Total		\$11,200	\$11,400	\$11,800	\$12,200			\$46,600



. roject Title:	PURCELL PAR	K BRIDGE REPLACEMEN	1		
Project Priority	•		ATPLL	Start Data (EVI	:N: 2000
Project Code:	P&R405	Project Type:	NEW _	Start Date (FY	=
Department:	710171	<b>Status:</b> Active	Com	pletion Date (FY	<b>:):</b> 2011
Description:					Justifications:
· .	vation project was	completed in spring of 2009	. Two of the existing bridges have be	en	Mandated
replaced. One rer	naining bridge nee	ds to be replaced.			X Remove hazards
Explanation:					Maintains service
Funding requested	d in far annalaustin	of a now bridge			X Increase efficiency
Present bridge and					Increase revenues
30 years old and o	contribute to stream	n bank erosion and degrada	tion.		X Improves service
This is the last brid	ige that needs to b	oe replaced.			New service
Alternative:					Convenience
Cantinua valar a	and maintaining	viotina bridao riekina con	tinued		Other
erosion and safe		existing bridge risking con	uliucu		
leiosion and sale	ty concents.				

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning	\$10,000	•						\$10,000
Land Construction Equipment Other Expenses	\$90,000	\$48,000						\$138,000
Total	\$100,000	\$48,000						\$148,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$100,000	\$48,000						\$148,000
Total	\$100,000	\$48,000						\$148,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Project Title:	LAND ACQUIS	SITION			
<b>Project Priority</b>	Priority 3				
Project Code:	P&R604	Project Type:	NEW	Start Date (FYE): 2014	
Department:	710171	Status: Active		Completion Date (FYE): 2014	
Description:				Justifications:	
Acquisition of addi	tional property adi	acent to Eastover Tennis	Mandated		
Courts to allow for				Remove hazards	S
Explanation:			Maintains servic	æ	
Acquisition of prop	erty adjacent to E	astover Tennis Courts		Increase efficien	тсу
1 '	•	itional courts, walking trail		X Increase revenu	ıes
		f four courts at this location		X Improves service	e
		n, and attract regular		X New service	
tournaments to the	area, increasing i	revenue from tourism dollar	<u>8.                                      </u>	Convenience	
Alternative:				Other	
Continue with pro	esent facilities.	·			

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					\$600,000			\$600,000
Total					\$600,000			\$600,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue					\$600,000			\$600,000
Totai					\$600,000			\$600,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total	•							



#### Project Request Form

roject Title: LAND ACQUISITION SE
Project Priority: Priority 3

Project Code: P&R607 Project Type: NEW Start Date (FYE): 2013

i i oject couci	I GROOT		tare para (1 1 m). cons			
Department:	710171	Status: Active	Completion Date (FYE):	2013		
Description:			ور	ustifications:		
Acquisition of land	parcel in southea	st section of Harrisonburg.		Mandated		
Explanation:		Remove hazards				
•		Maintains service				
		or Park and Recreation for the City ition of property in the southeast		Increase efficiency		
		nent of a Community Park with		Increase revenues		
aquatic facility.	July 101 College	,	<u></u>	Improves service		
Alternative:			<u>&gt;</u>	New service		
				Convenience		
None			I F	Other		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses				\$800,000				\$800,000
Total				\$800,000				\$800,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$800,000				\$800,000
Total				\$800,000				\$800,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



#### Project Request Form

Project Title:	Dream Come	True Playground			
<b>Project Priority</b> :	Priority 2				
Project Code:	P&R700	Project Type:	NEW	Start Date (FY	<b>:):</b> 2008
Department:	710171	Status: Active		Completion Date (FYE	E): 2011
Description:					Justifications:
A seven acre parce	l on Neff Avenue	has been designated as the	<u> </u>		Mandated
•		ayground". This playground			Remove hazards
		nd for handicapped and			Maintains service
non physically chall	lenged children.				Increase efficiency
Explanation:					Increase revenues
Although present pa	ark playground sy	ystems meet national ADA s	tandards,		X Improves service
1 *	· ·	accessible, or do not meet t	the	Ī	X New service
		illy challenged children.	.f	•	Convenience
their needs.	ue Playground v	vill address and meet most o	)1		Other
1	nent purchase, si	nelter addition, landscaping -	- \$80,000.		<del></del>
Alternative:					

•								
Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$600,000 \$225,000	\$80,000						\$680,000 \$225,000
Total	\$825,000	\$80,000						\$905,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds	\$600,000	\$80,000						\$680,000
Grants Capital Project Fund Other Revenue	\$225,000							\$225,000
Total	\$825,000	\$80,000						\$905,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel		\$30,000	\$31,000	\$32,000	\$33,000		\$33,500	\$159,500
Operating Capital Offsets		\$9,000	\$9,000	\$9,000	\$10,000		\$10,500	\$47,500

\$41,000

\$43,000

\$40,000

\$39,000

Total

\$44,000

\$207,000



∠roject Title:	SMITHLAND	ROAD DOG PARK	
<b>Project Priority</b>	r: Priority 3		
Project Code:	P&R710	Project Type: NEW	Start Date (FYE): 2011
Department:	710171	Status: Active	Completion Date (FYE): 2011
Description:			Justifications:
The Smithland Ro	ad Park Master Pl	an recommends a dog park in	Mandated
phase III of park d			Remove hazards
Explanation:			Maintains service
The 2005 Smithlar dog park in phase townhouse and ap becomes more acc exercise area for co	III of the parks de artment developm ate. This facility wo logs and their own	lan recommends the establishment of a velopment. With increased tent, the needs of such a facility fill provide a recreation and terms and meet a need presently and reduce conflicts between	Increase efficiency Increase revenues X Improves service X New service Convenience Other
Alternative:			
		bers of park usage by dogs and owners reducing enjoyment of parks by	

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning		\$2,000						\$2,000
Land Construction Equipment Other Expenses		\$70,000						\$70,000
Total		\$72,000						\$72,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$72,000						\$72,000
Total		\$72,000						\$72,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total_
Personnel Operating Capital Offsets		\$4,300 \$500	\$4,400 \$500	\$4,500 \$500	\$4,700 \$550			\$17,900 \$2,050
Total		\$4,800	\$4,900	\$5,000	\$5,250			\$19,950



Project Title:	SKID/STEER L	OADER WITH ACCESS	ORIES		
<b>Project Priority</b>	/: Priority 3				
Project Code:	P&R0306	Project Type:	ADDITION	Start Date (	(FYE): 2011
Department:	710271	Status: Active	ļ	Completion Date (	(FYE): 2011
Description:	-				Justifications:
within our departm limited access or of of equipment. Bed present skid loade mobility costs. Ma picker, rotary brusi	nent and is used by other restricting fea cause of multi/users or is often transporte achine requested is h, mini-backhoe. U	poth athletic and park divis other city departments wit lures of projects limit size s, and increased needs for ed increasing downtime ar a small loader, grader, sto Juits will also improve will be used for ice/snow		Mandated Remove hazards X Maintains service X Increase efficiency Increase revenues X Improves service X New service Convenience	
Explanation:					Other
different divisions I completion time or	limits efficiency of v n projects. Additior	arious locations and use b work force and limits a of new equipment will im a maintenance operations.	prove		
Alternative:					
Additional manho		ciency will be required to ent.	o perform		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$40,000						\$40,000
Total		\$40,000						\$40,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$40,000						\$40,000
Total		\$40,000						\$40,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



#### Project Request Form

. roject Title:

Ralph Sampson Park Improvement Project

**Project Priority: Project Code:** 

Priority 2

P&R104 710271

Project Type:

Status: Active

NEW

Start Date (FYE): 2008

Completion Date (FYE): 2014

Justifications:

Mandated

Remove hazards

Maintains service Increase efficiency

Increase revenues Improves service

New service

Convenience

Other

Department: Description:

A master plan for improvements at Ralph Sampson Park was completed in 2008 with improvements projected in four phases.

Phase 1 was completed in winter 2009.

Explanation:

Request for funding for Phase II. Items for construction in Phase II include shelter construction, moving and improvement of existing play ground, walking trail and landscaping.

Alternative:

Continue with present facilities which are inaccessible to handicapped and elderly.

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land	\$16,500	\$8,500	\$12,000	\$6,500	\$2,250			\$45,750
Construction Equipment	\$225,000	\$177,500	\$196,000	\$211,000	\$98,000			\$907,500
Other Expenses	6241 600	\$196,000	\$208,000	\$217,500	\$100,250			\$953,250
Total	\$241,500	\$186,000				0045		Total
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$241,500	\$186,000	\$208,000	\$217,500	\$100,250			\$953,250
Total	\$241,500	\$186,000	\$208,000	\$217,500	\$100,250			\$953,250
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets		\$3,800	\$4,100	\$19,500 \$6,400	\$21,000			\$40,500 \$14,300
Total	· · · · · · · · · · · · · · · · · · ·	\$3,800	\$4,100	\$25,900	\$21,000			\$54,800



#### Project Request Form

**Project Title:** Waste Brush and Wood Chipper **Project Priority:** Priority 3 Project Code: P&R1111 **Project Type:** NEW Start Date (FYE): 2011 Department: Completion Date (FYE): 2011 710271 Status: Active Description: Justifications: Mandated Large Commercial Grade Wood and Brush Chipper Remove hazards **Explanation:** Maintains service Presently Parks and Golf Course divisions generate large volumes of vegetative waste from tree and Increase efficiency brush trimming operations, storm damage cleanup and hazard tree removal annually. Waste vegetation Increase revenues is presently hauled to landfill or burning locations expending fuel and manhours. Improves service Alternative: New service Continue with inefficient operation of transporting waste vegetation. Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$30,000						\$30,000
Total		\$30,000		<u> </u>	· · · · · · · · · · · · · · · · · · ·			\$30,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$30,000						\$30,000
Total		\$30,000						\$30,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capitat Offsets		\$550	\$600	\$660	\$720			\$2,530
Total	•	\$550	\$600	\$660	\$720			\$2,530



customers.

## Capital Improvement Program FY2011 thru FY2015

roject Title: Project Priority:		ACTIVITIES CENTER EX	PANSION AND RENC	OVATION	
Project Code:	P&R400	Project Type:	RENOVATION	Start Date (FY	<b>E):</b> 2009
Department:	710471	Status: Active		Completion Date (FY	E): 2012
Description:					Justifications:
Phase I					Mandated
		office space for six (6) Con	nmunity Activities Cente	r employees.	Remove hazards
Create new Recept Addition of automat		or main entrance.			Maintains service
	,				Increase efficiency
Phase II					Increase revenues
Conversion of snac		assroom space. rea for additional offices (80	Opa fi)		X Improves service
<u> </u>	nistration Office a	rea for additional diffices (oc	10 Sq. 11.)		X New service
Explanation:					Convenience
space for six (6) en standards, take adv conditions and incre second phase will r	nployees, increas vantage of presen ease efficiency of emodel administr	rovements will create office e security, comply with ADA at unused space, improve was services to the public. The rative office suite, create wo underused space to classroom	orking rking		☐ Other
Alternative:					
		storage areas,have secu king space for employees			

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land	\$10,000	\$5,000		•				\$15,000
Construction Equipment Other Expenses		\$75,000		\$145,000				\$220,000
Total	\$10,000	\$80,000		\$145,000				\$235,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$10,000	\$80,000		\$145,000				\$235,000
Total	\$10,000	\$80,000		\$145,000				\$235,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Total								



Project Title:	WESTOVER S	WIMMING POOL COMP	LEX DECK LIGHT REPI	LACEMENT	
<b>Project Priority</b>	Priority 2				
Project Code:	P&R772	Project Type:	REPLACEMENT	Start Date (i	FYE): 2014
Department:	710771	Status: Active		Completion Date (	FYE): 2014
Description:					Justifications:
37 year old quartz I the light tubes are o working order. The	light fixtures. Cur out. Several of the fixtures are obse	aluminum poles equipped verently over more that half of the fixtures are no longer in older and the 1250 W tubes thave been unable to find a	f are no	the country.	Mandated X Remove hazards X Maintains service Increase efficiency X Increase revenues
swimming complex appear to be in goo portion of the syste lighting directed at illuminate the comp	was constructed of condition and the missin need of bette desired area(aller for swimming nem safer and les	meets and other night time s objectionable to the	ring e		X Improves service New service Convenience Other
Alternative:					
Continue evening will eventually res		mplex with inadequate lig	hting. Failure of additi	onal light tubes	

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land					,			
Construction					\$51,900			\$51,900
Equipment Other Expenses					\$45,800			\$45,800
Total					\$97,700			\$97,700
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	- TAGE				\$97,700			\$97,700
Total					\$97,700			\$97,700
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets					\$1,412	\$1,583	\$1,557	\$4,552
Total					\$1,412	\$1,583	\$1,557	\$4,552



∠roject Title:	RELOCATION	WESTOVER POOL CONCESSION STAND EA	ATING AREA	
Project Priority:	Priority 3			
Project Code:	P&R773	Project Type: ADDITION	Start Date (FYE): 2014	
Department:	710771	Status: Active	Completion Date (FYE): 2014	
Description:			Justifications:	
to accommodate 8	to 10 picnic tables	oathhouse, would be expanded s. The current four foot chain side of the expanded shelter.	Mandated X Remove hazards Maintains service	
Explanation:			Increase efficiency	,
control of the order presents several ch	/serve and eating nallenges in keepi	place to eat and allow better areas. The current arrangement ng patrons from taking food and at times into the pools	Increase revenues  X Improves service  New service  Convenience  Other	
Alternative:			outer	
none				

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses					\$91,600			\$91,600
Total			· · ·		\$91,600	****		\$91,600
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue					\$91,600 \$91,600			\$91,600
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Operating Capital Offsets Total	1 110	2011	2012	2010				



Project Title:	AQUA SPRAY	GROUND (POOL)			
<b>Project Priority:</b>	Priority 3	3			
Project Code:	P&R775	Project Type:	NEW	Start Date (FYE	<b>):</b> 2012
Department:	710771	<b>Status:</b> Activ	'e	Completion Date (FYE	<b>):</b> 2013
Description:					Justifications:
a variety of features have no standing wa drowning. It will be style entry. The pla	installed within ater, like a pool, designed with si n is for the Spra	splash pool where water fithe Spray Ground. It will thus there is no real dang hallow water, zero depth by Ground to be located in it of the pool complex.		Mandated Remove hazards Maintains service Increase efficiency X Increase revenues X Improves service	
slide, an additional f	amily-friendly ad and adults alike.	ng with the existing mini pa quatic attraction that will It will help to rejuvenate aplex.		X New service Convenience Other	
Alternative:					
none					

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning			\$35,700					\$35,700
Land				£0.50 500				6050 500
Construction Equipment				\$250,500				\$250,500
Other Expenses				\$107,500				\$107,500
Total			\$35,700	\$358,000				\$393,700
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants	-		\$35,700					\$35,700
Capital Project Fund Other Revenue				\$358,000				\$358,000
Total		·	\$35,700	\$358,000				\$393,700
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel				\$8,000	\$8,600	\$9,200		\$25,800
Operating				\$4,500	\$4,750	\$4,950		\$14,200
Capital Offsets								777
Total				\$12,500	\$13,350	\$14,150		\$40,000



.∕roject Title:	WESTOVER P	OOL COMPLEX DECK RE	SURFACING		
<b>Project Priority:</b>	Priority 2				
Project Code:	P&R776	Project Type:	NEW	Start Date (F	YE): 2012
Department:	710771	Status: Active		Completion Date (F	YE): 2012
Description:					Justifications:
During the nast four	ty years, the con	crete deck has developed c	racks, not holes ar	nd has dropped down	Mandated
at several of the exp		Oldio dook had dorolopou o			X Remove hazards
Explanation:					X Maintains service
Approximately 27 50	O ea ft of aging	concrete decking, through	out the nool comp	ex needs to be	Increase efficiency
resurfaced and/or re	olaced. One of	the deck drains needs to be	extended and a n	ew 3" drain placed	Increase revenues
inside the air structu	re area. The top	of the air structure's concre	ete grade beam ne	eds to be prepared	X Improves service
and resurfaced as p	art of the deck.				New service
Alternative:					Convenience
None					Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$188,500					\$188,500
Total	····		\$188,500			- 100		\$188,500
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$188,500					\$188,500
Total			\$188,500					\$188,500
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Title:	ATHLETIC FIE	LD LIGHTING SCHEDUL	E		
Project Priority	Priority 2				
Project Code:	P&R802	Project Type:	ADDITION	Start Date	(FYE): 2009
Department:	710871	Status: Active		Completion Date	(FYE): 2014
Description:					Justifications:
New Lighting syste demand. 2010-2011 - Smithl 2012-2013 - Smithl 2013-2014 - Smithl	and Road Field #1 and Road Field #2	2	ng increased usage to	meet increased	Mandated Remove hazards Maintains service Increase efficiency Increase revenues
Explanation:					X Improves service
Field lighting sched	lule for Smithland	Road athletic field.			X New service
Alternative:					Convenience
Limited use of ath	nletic fields.			\\	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses	\$125,000	\$195,000		\$197,500	\$200,000			\$717,500
Total	\$125,000	\$195,000		\$197,500	\$200,000			\$717,500
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue	\$125,000	\$195,000		\$197,500	\$200,000			\$717,500
Total	\$125,000	\$195,000		\$197,500	\$200,000			\$717,500
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets		\$4,000		\$6,250	\$8,350	\$8,350	\$8,350	\$35,300
Total		\$4,000		\$6,250	\$8,350	\$8,350	\$8,350	\$35,300



#### Project Request Form

DRIVING RANGE GRASS TEE CONSTRUCTION .-roject Title:

Project Priority: Priority 3

CONSTRUCTION Project Code: P&R0305 Project Type:

Start Date (FYE): 2011

Project Code: Department:	730271	Status: Active	Completion Date (FYE):	
Description:				u <b>stifications:</b> Mandated
	grass tee area at H	eritage Oaks Driving Range.		Remove hazards
Explanation:		Maintains service		
Construction of a grass tee area at the driving range at Heritage Oaks Golf Course would increase driving range revenue and attract additional golfers to the facility resulting in increased revenue.				Increase efficiency Increase revenues Improves service
Alternative:			<u> </u>	<b>⊣</b>
None			×	Convenience
				Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$38,000						\$38,000
Total		\$38,000				- ""		\$38,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$38,000						\$38,000
Total		\$38,000						\$38,000
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011 \$7,000	2012 \$7,000	2 <u>013</u> \$7,400	2014 \$7,600	2015	Future	Total \$29,000
Total		\$7,000	\$7,000	\$7,400	\$7,600			\$29,000



Project Title:	AUXILLIARY (	CART STORAGE BUILDING	
<b>Project Priority</b>	/: Priority 2		
Project Code:	P&R302	Project Type: NEW	Start Date (FYE): 2011
Department:	730371	Status: Active	Completion Date (FYE): 2011
Description:			Justifications:
Construction of 35	00 square foot tru	ss and pole building for golf	Mandated
cart storage area.			Remove hazards
Explanation:			Maintains service
Anticipated expans	sion of Heritage O	aks Clubhouse facilities will	Increase efficiency
significantly reduce	e capacity of prese	ent cart storage area. This	X Increase revenues
		or existing carts and	X Improves service
		art storage building will allow rt storage area for food service	X New service
	•	est of expansion, increasing	X Convenience
efficiency and incre			Other
Alternative:			
		ge area, increasing expansion	
costs for food se	rvice area and lo	cker rooms.	

Prior	2011	2012	2013	2014	2015	Future	Total
	\$4,000						\$4,000
	\$170,000						\$170,000
	\$174,000						\$174,000
Prior	2011	2012	2013	2014	2015	Future	Total
	\$174,000						\$174,000
	\$174,000	<u></u>			· · · · · · · · · · · · · · · · · · ·		\$174,000
Prior	2011	2012	2013	2014	2015	Future	Total
	Prior	\$4,000 \$170,000 \$174,000 Prior 2011 \$174,000	\$4,000 \$170,000 \$174,000 Prior 2011 2012 \$174,000	\$4,000 \$170,000 \$174,000 Prior 2011 2012 2013 \$174,000	\$4,000 \$170,000 \$174,000 Prior 2011 2012 2013 2014 \$174,000	\$4,000 \$170,000 \$174,000 Prior 2011 2012 2013 2014 2015 \$174,000	\$4,000 \$170,000 \$174,000 Prior 2011 2012 2013 2014 2015 Future \$174,000



. roject Title:	CLUBHOUSE	ADDITION/FOOD SERVI	CE/CHANGING ARE	:A	
<b>Project Priority:</b>	Priority 2	•			
Project Code:	P&R601	Project Type:	ADDITION	Start Date (F)	=
Department:	730371	Status: Active		Completion Date (F)	<b>/E):</b> 2012
Description:					Justifications:
Expansion into pres	ent cart storage	area of clubhouse for food			Mandated
		ns changing area with show	ers.		Remove hazards
Explanation:					Maintains service
Boogueo of coet limi	itations food sor	vice area was eliminated an	d		Increase efficiency
		ed in size during original con		. Food	X Increase revenues
service and changing	g area additions	will enhance amenities at			X Improves service
		roving existing services and			X New service
increasing convenie	nce of comfort.				X Convenience
Alternative:					Other
Continue to provid	le limited food	service capabilities and no	0		
changing area or	shower facilitie	S			

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning		\$8,000						\$8,000
Land Construction Equipment Other Expenses			\$170,000 \$48,000					\$170,000 \$48,000
Total		\$8,000	\$218,000					\$226,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$8,000	\$218,000					\$226,000
Total		\$8,000	\$218,000					\$226,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



Project Priority:       Priority 2         Project Code:       P&R730       Project Type:       REPLACEMENT       Start Date (FYE):       Completion Date (FYE):         Department:       730271       Status:       Active       Completion Date (FYE):       Completion Date (FYE):	
Department: 730271 Status: Active Completion Date (FYE): C	
	ONGOING
Description .	OHOOMO
Description: Just	stifications:
Replacement schudule for golf course grounds turf management	Mandated
	Remove hazards
2012 2012 Hilliby normanual appriar float variancement	Maintains service
2012-2013 Utility, personnel carrier fleet replacement 2013-2014 Fairway mower	Increase efficiency
2014-2015 Fairway mower	Increase revenues
2015-2016 - Greens mower, roller	Improves service
Explanation:	New service
A replacement schedule for golf course grounds equipment is	Convenience
absolutely vital for efficiency of turfgrass management program.	Other
This schedule allows for replacement and additions in a cost	
effective and efficient manner.	
Alternative:	
Use of old equipment with high maintenance costs and lowered efficiency.	

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses			\$35,000	\$50,000	\$50,000	\$45,000		\$180,000
Total			\$35,000	\$50,000	\$50,000	\$45,000		\$180,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue			\$35,000	\$50,000	\$50,000	\$45,000		\$180,000
Total			\$35,000	\$50,000	\$50,000	\$45,000		\$180,000
Operating Impacts: Personnel Operating Capital Offsets Total	Prior	2011	2012	2013	2014	2015	Future	Total



roject litle:	FIRST TEE SH	ORT COURSE PRACTIC	E AKEA		
<b>Project Priority</b>	/: Priority 3				
Project Code:	P&R735	Project Type:	REPLACEMENT	Start Date (F	YE): 2013
Department:	730271	Status: Active		Completion Date (F	YE): 2013
Description:					Justifications:
Improvement of st	ort course practice	area (First Tee Instruction	nal		Mandated Mandated
		nce, repair and replaceme			Remove hazards
of existing irrigatio					Maintains service
Explanation:					Increase efficiency
The golf course irr	igation system is c	ritical to the turfgrass			X Increase revenues
management prog	ram and course co	nditions and standards. R			X Improves service
are for improveme	nts to system on F	irst Tee Instructional Area.			X New service
Alternative:					Convenience
Increased mainte	enance costs, rec	luced efficiency, inferior	course		Other

Prior	2011	2012	2013	2014	2015	Future	Total
			\$25,000 \$10,000				\$25,000 \$10,000
	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		\$35,000				\$35,000
Prior	2011	2012	2013	2014	2015	Future	Total
			\$35,000				\$35,000
			\$35,000				\$35,000
Prior	2011	2012	2013	2014	2015	Future	Total
	Prior	Prior 2011	Prior 2011 2012	\$25,000 \$10,000 \$35,000 Prior 2011 2012 2013 \$35,000	\$25,000 \$10,000 \$35,000 Prior 2011 2012 2013 2014 \$35,000	\$25,000 \$10,000 \$35,000 Prior 2011 2012 2013 2014 2015 \$35,000	\$25,000 \$10,000 Prior 2011 2012 2013 2014 2015 Future \$35,000



Project Title:	ELIZABETH ST	REET DECK FACADE			
<b>Project Priority</b>	/: Priority 3				
Project Code:	DP20071	Project Type:	IMPROVEMENT	Start Date	(FYE): 2011
Department:	810921	Status: Active		Completion Date	(FYE): beyond
Description:					Justifications:
existing concrete;i install new awning	nstall new masonry is and parking signs cape project includin completed by	eet Deck: install Dryvit ove or other structural suppor . Improvements related to g new sidewalks and sigr	t;	Main Street.	Mandated Remove hazards Malntains service Increase efficiency Increase revenues
Explanation:					X Improves service
confusion and pote	entially increases us ees. Improves visua	deck, decreases custome age of deck by visitors ar I appeal of deck as a mea	ıd	nd residents to	New service X Convenience X Other
Alternative:					
	d would include cl	ther than the "architector eaning/painting exisiting		banners with	

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$100,000					\$1,150,000	\$1,250,000
Total		\$100,000					\$1,150,000	\$1,250,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$100,000					\$1,150,000	\$1,250,000
Total		\$100,000					\$1,150,000	\$1,250,000
Operating Impacts: Personnel Operating	Prior	2011	2012	2013	2014	2015	Future	Total
Capital Offsets		\$300,000						\$300,000
Total		\$300,000						\$300,000



Project little:	DOWNTOWN P	ARKING LOT IMPROVE	MENT PROGRAM		
<b>Project Priority</b>	Priority 2				
Project Code:	DP20072	Project Type:	IMPROVEMENT	Start Date (F	,
Department:	810921	Status: Active		Completion Date (F	YE): beyond
Description:					Justifications:
Renaving of three	narking lots on Nev	vman Avenue/W. Water St	reet		Mandated
		seful life of lots. Repaint			X Remove hazards
stalls and handica	p discharge areas.	Remove existing meter po	sts		Maintains service
and stencil stall nu	ımbers on pavemer	it.			Increase efficiency
Explanation:					Increase revenues
		noles for improved driving			X Improves service
		handicap areas more clea	ar		New service
through repainting					X Convenience
Alternative:					Other
Perhaps continu asphalt)	e to repatch lots (	currently a mix of concre	ete and		

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment Other Expenses		\$100,000	\$100,000	\$150,000	\$150,000	\$150,000		\$650,000
Total		\$100,000	\$100,000	\$150,000	\$150,000	\$150,000		\$650,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$100,000	\$100,000	\$150,000	\$150,000	\$150,000		\$650,000
Total		\$100,000	\$100,000	\$150,000	\$150,000	\$150,000		\$650,000
Operating Impacts: Personnel	Prior	2011	2012	2013	2014	2015	Future	Total
Operating Capital Offsets		\$200,000						\$200,000
Total		\$200,000						\$200,000



#### Project Request Form

Parking Structure & School Administration Facility **Project Title:** 

Project Priority	: Priority 2		
Project Code:	DP2010a	Project Type: NEV	Start Date (FYE): 2011
Department:	810921	Status: Active	Completion Date (FYE); 2012
Description:			Justifications:
Construction of a 5	i00-space parking d	eck and 30,000 sq ft office facilit	to house Harrisonburg City Mandated
School Board adm	inistrative offices.		Remove hazards
Explanation:			Maintains service
The proposed site	is City-owned prope	rty on Elizabeth Street adjacent	Public Safety Building. Current X Increase efficiency
		public safety vehicles. Parking i	
(public safety, scho	ools) and private use	es, which will generate lease rev	nue to the City. X Improves service
Alternative:			New service
Separate the two	project componer	ofa and handla independently	<u>X</u> Convenience
oeparate the two	hiolect combone	nts and handle independently	Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land		\$100,000						\$100,000
Construction Equipment Other Expenses		\$4,800,000	\$7,100,000					\$11,900,000
Total		\$4,900,000	\$7,100,000					\$12,000,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue		\$4,900,000	\$7,100,000					\$12,000,000
Total		\$4,900,000	\$7,100,000					\$12,000,000
Operating Impacts:	Prior	2011	2012	2013	2014	2015	Future	Total
Personnel Operating Capital Offsets			\$317,063	\$776,482	\$776,482	\$786,482	\$20,977,636	\$23,634,145
Total			\$317,063	\$776,482	\$776,482	\$786,482	\$20,977,636	\$23,634,145



#### Project Request Form

roject Title: Elizabeth Street Deck **Project Priority:** Priority 3 Start Date (FYE): 2013 Project Type: REPLACEMENT **Project Code:** MGR5 Completion Date (FYE): 2014 Status: Active Department: 810921 Justifications: Description: Mandated This project would involve the removal of the existing 2-story, approx 300-vehicle deck and its Remove hazards replacement with a 4-story, 600 capacity deck. Maintains service Increase efficiency Not only is the current deck at or near 30 years of service and will soon need rehabbing, it is anticipated Increase revenues that growth and redevelopment of the downtown area will require additional parking. Improves service Alternative: New service Convenience Other

Expenditures:	Prior	2011	2012	2013	2014	2015	Future	Total
Planning Land Construction Equipment				\$9,000,000			;	\$9,000,000
Other Expenses Total		- · · · ·		\$9,000,000		···		\$9,000,000
Funding Sources:	Prior	2011	2012	2013	2014	2015	Future	Total
General Revenue Enterprise Revenue Bond Proceeds Grants Capital Project Fund Other Revenue				\$687,193	\$687,193	\$687,193		\$2,061,579
Total				\$687,193	\$687,193	\$687,193		\$2,061,579
Operating Impacts: Personnel Operating Capital Offsets	Prior	2011	2012	2013	2014	2015	Future	Total
Totai								